

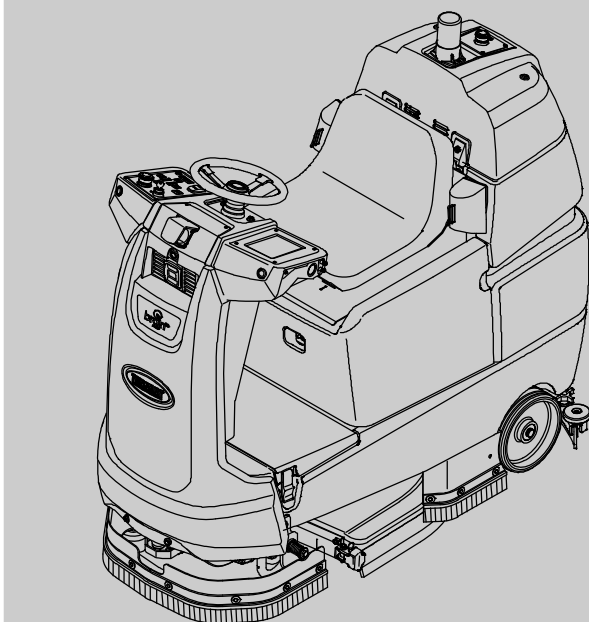
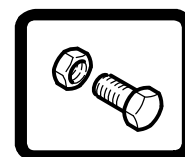


# T7AMR

Rider-Scrubber

Machine Serial Number Range  
(S/N 10000000-20000000)

## Parts Manual



*Hygenic<sup>®</sup> Fully Cleanable Tanks*



For the latest Parts manuals and other  
language Operator manuals, visit:

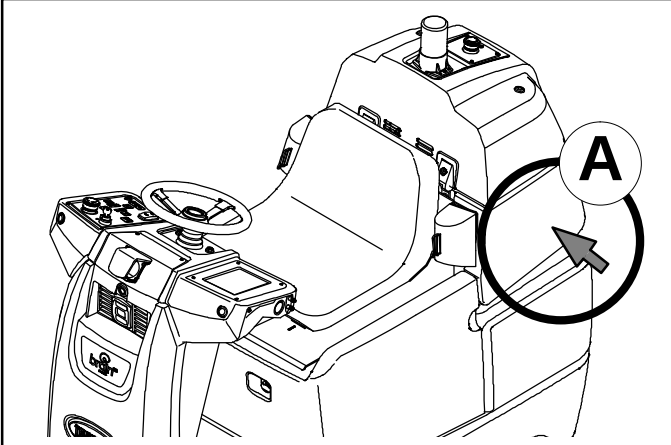
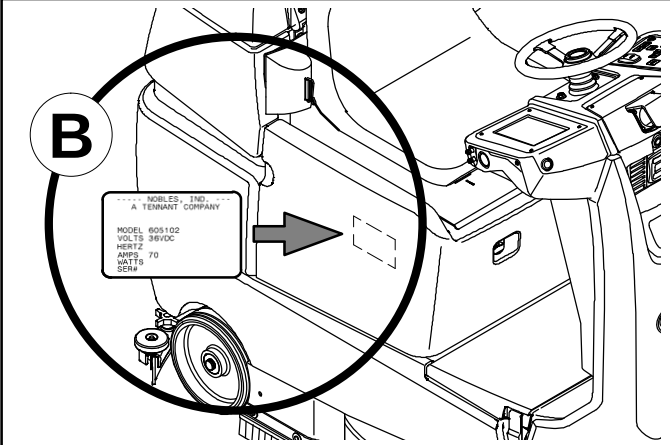
[www.tennantco.com/manuals](http://www.tennantco.com/manuals)

**Global**

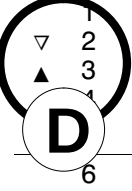
[www.tennantco.com](http://www.tennantco.com)

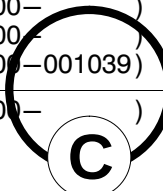
9018142  
Rev. 07 (7-2023)



| Ref | Part No. | Serial Number   | Description                     | Qty. |
|-----|----------|-----------------|---------------------------------|------|
| 1   | 82681    | (000000— )      | Bracket Wldt, Lpg Mount         | 1    |
| 2   | 63810    | (000000— )      | Latch Assy, Lpg Tank Mtg, W/Nut | 4    |
| 3   | 51839    | (000000— )      | Nut Adjustable, Lpg Tank Mtg    | 2    |
| 4   | 49263    | (000000— )      | Tie, Cable                      | 3    |
| 5   | 82556    | (000000—001039) | Bracket, Vaporizer              | 1    |
| 6   | 54930    | (000000— )      | Vaporizer, LPG                  | 1    |





|           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>EN</b> | <p><b>HOW TO ORDER PARTS – See diagram above</b></p> <p>Only use TENNANT Company supplied or equivalent parts. Parts and supplies may be ordered online, by phone, by fax or by mail.</p> <p>Follow the steps below to ensure prompt delivery.</p> <ol style="list-style-type: none"> <li>1. <b>(A)</b> Identify the machine model.</li> <li>2. <b>(B)</b> Identify the machine serial number from the data plate.</li> <li>3. <b>(C)</b> Ensure the proper serial number is used from the parts list.</li> <li>4. Identify the part number and quantity.<br/>Do not order by page or reference numbers.</li> <li>5. Provide your name, company name, customer ID number, billing and shipping address, phone number and purchase order number.</li> <li>6. Provide detail shipping instructions.</li> </ol> |
|           | <p><b>(D)</b> ▽ – Identifies an assembly<br/>▲ – Identifies parts included in assembly</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |

**Please fill out at time of installation for future reference.**

Model No. – \_\_\_\_\_

Serial No. – \_\_\_\_\_

Machine Options – \_\_\_\_\_

Sales Rep. – \_\_\_\_\_

Sales Rep. phone no. – \_\_\_\_\_

Customer ID Number – \_\_\_\_\_

Installation Date – \_\_\_\_\_

**Tennant Company**  
 10400 Clean Street  
 Eden Prairie, MN  
 55344-2650  
 Phone: (800) 553-8033

[www.tennantco.com](http://www.tennantco.com)

**Tennant N.V.**  
 Industrielaan 6 5405 AB  
 P.O. Box 6 5400 AA Uden –  
 The Netherlands  
[europa@tennantco.com](mailto:europa@tennantco.com)  
[www.tennantco.com](http://www.tennantco.com)

テナントカンパニー日本支店  
 〒210-0916神奈川県川崎市幸区南幸町2-9サンカビル5F  
 TEL:044-556-1201 FAX:044-556-1202  
[www.tennant.co.jp](http://www.tennant.co.jp)

Specifications and parts are subject to change without notice.

Copyright © 2018 – 2023 TENNANT Company, Printed in U.S.A.

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                 |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BG | <p><b>КАК ДА ПОРЪЧВАМЕ ЧАСТИ - Вижте схемата по-горе</b></p> <p>Използвайте само части, доставени от TENNANT или техни еквиваленти. Частите и доставките могат да се поръчат онлайн, по телефон, факс или по пощата.</p> <p>Следвайте долупосочените стъпки, за да си осигурите бърза и точна доставка.</p> <ol style="list-style-type: none"> <li><b>(A)</b> Посочете модела на машината.</li> <li><b>(B)</b> Посочете серийния номер на машината от табелката с техническите данни.</li> <li><b>(C)</b> Уверете се, че сте използвали точния сериен номер от списъка с части.</li> <li>Посочва номера на частта и количеството. Не поръчвайте части според страницата или референтните номера.</li> <li>Посочете своето име, наименованието на фирмата, клиентския номер, адреса за получаване на сметката и доставката, тел.номер и номера на поръчката.</li> <li>Посочете подробни инструкции за доставката.</li> </ol> | <p><b>Моля, попълнете по време на монтажа за бъдеща справка.</b></p> <p>Модел Э – _____</p> <p>Сериен Э – _____</p> <p>Опции на машината – _____</p> <p>Търговски представител – _____</p> <p>Тел. Э на търг. представител – _____</p> <p>Клиентски Э – _____</p> <p>Дата на монтаж – _____</p> |
|    | <p><b>(D)</b> ▽ – посочва начин на монтаж<br/>▲ – посочва частите, включени в монтажа</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                 |

|    |                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                              |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CN | <p><b>如何订购部件 – 参见下表</b></p> <p>仅使用 TENNANT 公司提供的或同等部件。部件和供应可以在线订购，通过电话、传真或邮件订购。</p> <p>请遵循下面的步骤确保及时交付。</p> <ol style="list-style-type: none"> <li><b>(A)</b> 确定机器型号。</li> <li><b>(B)</b> 从数据标签确定机器序列号。</li> <li><b>(C)</b> 确保使用部件列表中的正确序列号。</li> <li>确定部件号和数量。<br/>不要按页面或参考编号订购。</li> <li>提供您的姓名、公司名称、客户 ID 号、付帐和送货地址、电话号码和采购单编号。</li> <li>提供详细的送货说明。</li> </ol> | <p><b>请在安装时填写供未来参考。</b></p> <p>型号 – _____</p> <p>序列号 – _____</p> <p>机器选项 – _____</p> <p>销售代表 – _____</p> <p>销售代表电话号码 – _____</p> <p>客户 ID 编号 – _____</p> <p>安装日期 – _____</p> |
|    | <p><b>(D)</b> ▽ – 确定组件<br/>▲ – 确定组件中包含的组件</p>                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                              |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                    |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CZ | <p><b>OBJEDNÁVÁNÍ DÍLŮ - Viz schéma výše.</b></p> <p>Používejte pouze díly dodané společností TENNANT Company nebo jim odpovídající. Díly a materiál lze objednat online, telefonem, faxem nebo poštou.</p> <p>Aby bylo zajištěno rychlé dodání, postupujte podle kroků uvedených níže.</p> <ol style="list-style-type: none"> <li><b>(A)</b> Zjistěte model stroje.</li> <li><b>(B)</b> Zjistěte sériové číslo stroje z výrobního štítku.</li> <li><b>(C)</b> Použijte správné sériové číslo ze seznamu dílů.</li> <li>Určete číslo a množství dílů.<br/>Neobjednávejte podle stran nebo referenčních čísel.</li> <li>Uveďte jméno, název společnosti, číslo ID zákazníka, fakturační a dodací adresu, telefonní číslo a číslo objednávky.</li> <li>Uveďte podrobné pokyny pro dodání.</li> </ol> | <p><b>Vyplňte během sestavování pro budoucí potřebu.</b></p> <p>Číslo modelu – _____</p> <p>Sériové číslo – _____</p> <p>Doplňky zařízení – _____</p> <p>Obchodní zástupce – _____</p> <p>Tel. č. obchodního zástupce – _____</p> <p>Číslo ID zákazníka – _____</p> <p>Datum instalace – _____</p> |
|    | <p><b>(D)</b> ▽ – označuje sestavu<br/>▲ – označuje díly v sestavě</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                    |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DE | <p><b>BESTELLEN VON ERSATZTEILEN – Siehe oben stehendes Diagramm.</b></p> <p>Verwenden Sie nur von TENNANT gelieferte oder gleichwertige Ersatzteile. Ersatz- und Verschleißteile können online, telefonisch, per Fax oder per E-Mail bestellt werden.</p> <p>Befolgen Sie für eine umgehende Lieferung die folgenden Schritte.</p> <ol style="list-style-type: none"> <li><b>(A)</b> Geben Sie das Modell der Maschine an.</li> <li><b>(B)</b> Geben Sie die Seriennummer der Maschine an (auf dem Datenaufkleber).</li> <li><b>(C)</b> Achten Sie darauf, dass die richtigen Seriennummer aus der Ersatzteilliste verwendet wird.</li> <li>Geben Sie die Ersatzteilnummer und die Menge an.<br/>Bestellen Sie nicht nach Seitenzahl oder Referenznummern.</li> <li>Geben Sie Ihren Namen, den Firmennamen, die Kundennummer, die Rechnungs- und Lieferadresse, die Telefonnummer und die Einkaufsauftragsnummer an.</li> <li>Erteilen Sie genaue Versandanweisungen.</li> </ol> | <p><b>Bitte bei der Inbetriebnahme als Referenzangabe ausfüllen.</b></p> <p>Modellnr. – _____</p> <p>Seriennr. – _____</p> <p>Maschinenoptionen – _____</p> <p>Verkäufer – _____</p> <p>Telefonnummer des Verkäufers – _____</p> <p>Kundennummer – _____</p> <p>Installationsdatum – _____</p> |
|    | <p><b>(D)</b> ▽ – steht für eine Einheit<br/>▲ – steht für Einzelteile einer Einheit</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                     |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DK | <b>BESTILLING AF RESERVEDELE – Se ovenstående tabel.</b><br><br>Brug kun reservedele, der er fremstillet af TENNANT, eller dele af tilsvarende kvalitet. Reservedele og tilbehør kan bestilles online, pr. telefon, pr. fax eller pr. brev.<br>Følg nedenstående trin for at sikre hurtig levering.                                                                                                                                                                  | <b>Udfyld venligst på installationstidspunktet til fremtidig brug.</b><br><br>Modelnr. – _____<br>Serienr. – _____<br>Maskineks-traudstyr – _____<br>Salgskonsulent. – _____<br>Salgskonsulentens tlf. – _____<br>Kunde-id-nr. – _____<br>Installationsdato – _____ |
|    | 1. (A) Identificér maskinmodellen.<br>2. (B) Identificér maskinens serienummer på datamærkaten.<br>3. (C) Kontrollér, at det rigtige serienummer bruges i reservedelslisten.<br>4. Identificér reservedelsnummeret og antallet. Bestil ikke efter side- eller referencenumre.<br>5. Angiv dit navn, firmanavn, kunde-id-nummer, faktureringsadresse og leveringsadresse, telefonnummer og indkøbsordrenummer.<br>6. Angiv detaljerede instruktioner til forsendelse. |                                                                                                                                                                                                                                                                     |
|    | (D) ▽ – identificerer en enhed<br>▲ – identificerer reservedele i en enhed                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                     |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                              |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| EE | <b>KUIDAS VARUOSI TELLIDA – vaadake alltoodud joonist</b><br><br>Kasutage ainult TENNANT Company poolt tarnitud või samaväärseid varuosi. Varuosi ja tarvikuid saab tellida Interneti, telefoni, faksi või posti teel.<br>Kiire kohaletoometamise tagamiseks järgige alltoodud juhiseid.                                                                                                                                  | <b>Palun täitke paigaldamise ajal edaspidiseks viitamiseks.</b><br><br>Mudeli number – _____<br>Seerienumber – _____<br>Masina lisavarustus – _____<br>Müügiesindus – _____<br>Müügiesinduse telefoninumber – _____<br>Kliendinumber – _____<br>Paigaldamise kuupäev – _____ |
|    | 1. (A) Märkige masina mudel.<br>2. (B) Märkige andmesildil olev masina seerianumber.<br>3. (C) Veenduge, et olete valinud varuosade loendist õige seerianumbri.<br>4. Märkige varuosa number ja kogus.<br>Ärge tellige lehekülje- või viitenumbri alusel.<br>5. Märkige oma nimi, ettevõtte nimi, kliendinumber, arveldus- ja saatmisaadress, telefoninumber ja ostutellimuse number.<br>6. Lisage täpsed saatmisjuhised. |                                                                                                                                                                                                                                                                              |
|    | (D) ▽ – tähistab komplekti<br>▲ – tähistab komplektis olevaid osi                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                              |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                 |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ES | <b>CÓMO SOLICITAR PIEZAS – Consulte el diagrama anterior.</b><br><br>Utilice sólo las piezas suministradas por TENNANT Company o piezas equivalentes. Puede solicitar las piezas a través de internet, por teléfono, por fax o por correo.<br>Siga los siguientes pasos para que la entrega sea rápida.                                                                                                                                                                                                                         | <b>Relene estos datos cuando realice la instalación para utilizarlos como referencia en el futuro.</b><br><br>Nº modelo – _____<br>Nº serie – _____<br>Opciones de la máquina – _____<br>Vendedor – _____<br>Nº teléfono vendedor – _____<br>Nº cliente – _____<br>Fecha de instalación – _____ |
|    | 1. (A) Indique el modelo de máquina.<br>2. (B) Indique el número de serie de la etiqueta de datos.<br>3. (C) Asegúrese de que indica el número de serie correcto de la lista de piezas.<br>4. Indique la cantidad y el número de la pieza.<br>No realice el pedido indicando el número de página o el de referencia.<br>5. Incluya su nombre, el nombre de la empresa, el ID de cliente, las direcciones de envío y facturación, el número de teléfono y el número del pedido de compra.<br>6. Facilite instrucciones de envío. |                                                                                                                                                                                                                                                                                                 |
|    | (D) ▽ – identifica un conjunto<br>▲ – identifica piezas de un conjunto                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                 |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                       |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FI | <b>KUINKA VARAOSIA TILATAAN – katso kuvaa yllä.</b><br><br>Käytä ainoastaan TENNANTIN toimittamia tai niitä vastaavia varaosia. Voit tilata varaosia ja tarvikkeita internetistä, puhelimitse, faksilla tai sähköpostilla.<br>Noudata seuraavia ohjeita täsmällisen toimituksen varmistamiseksi.                                                                                                                                    | <b>Ole hyvä ja täytä ottaessasi koneen käyttöön myöhempiä tarpeita varten.</b><br><br>Mallinnumero – _____<br>Sarjanumero – _____<br>Koneen lisävarusteet – _____<br>Myyntiedustaja – _____<br>Myyntiedustajan puhelinnumero – _____<br>Asiakasnumero – _____<br>Asennuspäivä – _____ |
|    | 1. (A) Katso koneen malli.<br>2. (B) I Katso koneen sarjanumero sen tunnustarrasta.<br>3. (C) Varmista, että osaluettelosta, että käytät oikeaa sarjanumeroa.<br>4. Katso osanumero ja kappalemäärä. Älä tilaa ilmoittamalla sivu- tai viitenumeroita.<br>5. Ilmoita nimesi, yrityksesi nimi, asiakasnumero, laskutus- ja toimitusosoite, puhelinnumero ja ostotilauksen numero.<br>6. Ilmoita yksityiskohtaiset toimitusosoitteet. |                                                                                                                                                                                                                                                                                       |
|    | (D) ▽ – tarkoittaa kokoonpanoa<br>▲ – tarkoittaa kokoonpanoon sisältyviä osia                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                       |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                     |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FR | <b>COMMENT COMMANDER DES PIÈCES DÉTACHÉES – Voir le schéma ci-dessus.</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                     |
|    | <p>Utilisez uniquement des pièces fournies par la société TENNANT ou équivalentes. Les pièces et fournitures peuvent être commandées en ligne, par téléphone, fax, ou par courrier.</p> <p>Suivez les étapes ci-dessous pour assurer une livraison rapide.</p> <ol style="list-style-type: none"> <li>1. <b>(A)</b> Identifiez le modèle de la machine.</li> <li>2. <b>(B)</b> Identifiez le numéro de série de la machine, à partir de l'étiquette signalétique.</li> <li>3. <b>(C)</b> Assurez-vous que le numéro de série correct est utilisé à partir de la liste de pièces détachées.</li> <li>4. Identifiez le numéro de pièce et la quantité. Ne commandez pas par page ou numéros de référence.</li> <li>5. Fournissez votre nom, le nom de votre société, votre numéro d'identification de client, l'adresse de facturation et d'expédition, le numéro de téléphone et le numéro du bon de commande.</li> <li>6. Fournissez des instructions d'expédition détaillées.</li> </ol> |                                                                                                                                                                                                                                                                                                                                     |
|    | <p><b>(D)</b> ▽ – identifie un assemblage<br/>▲ – identifie les pièces composant l'assemblage</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <p><b>A remplir au moment de l'installation à titre de référence.</b></p> <p>N° du modèle – _____</p> <p>N° de série – _____</p> <p>Options de la machine – _____</p> <p>Agent commercial – _____</p> <p>N° tél. de l'agent commercial – _____</p> <p>Numéro d'identification client – _____</p> <p>Date d'installation – _____</p> |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                 |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GR | <b>ΤΡΟΠΟΣ ΠΑΡΑΓΓΕΛΙΑΣ ΑΝΤΑΛΛΑΚΤΙΚΩΝ - Βλ. παραπάνω διάγραμμα.</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                 |
|    | <p>Χρησιμοποιήστε μόνο ανταλλακτικά παρεχόμενα από την TENNANT Company ή ισοδύναμα. Τα ανταλλακτικά και αναλώσιμα μπορούν να παραγγελθούν online, τηλεφωνικά, με φαξ ή ταχυδρομικά.</p> <p>Ακολουθήστε τα παρακάτω βήματα για να εξασφαλίσετε την έγκαιρη αποστολή τους.</p> <ol style="list-style-type: none"> <li>1. <b>(A)</b> Βρείτε το μοντέλο μηχανήματος.</li> <li>2. <b>(B)</b> Βρείτε τον αριθμό σειράς του μηχανήματος από την ετικέτα στοιχείων.</li> <li>3. <b>(C)</b> Βεβαιωθείτε ότι χρησιμοποιείται ο σωστός αριθμός σειράς από τον κατάλογο ανταλλακτικών.</li> <li>4. Βρείτε κωδικό ανταλλακτικού και ποσότητα. Μην παραγγέψετε βάσει σελίδας ή αριθμών αναφοράς.</li> <li>5. Δώστε το όνομα σας, όνομα εταιρείας, ID (κωδικό) πελάτη, διεύθυνση τιμολόγησης και αποστολής, αριθμό τηλεφώνου και αριθμό εντολής προμήθειας.</li> <li>6. Δώστε λεπτομερείς πληροφορίες αποστολής.</li> </ol> |                                                                                                                                                                                                                                                                                                                                 |
|    | <p><b>(D)</b> ▽ – υποδηλώνει υποσύστημα<br/>▲ – υποδηλώνει τα μέρη που περιλαμβάνονται στο υποσύστημα</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <p><b>Παρακαλούμε συμπληρώστε κατά την ώρα της εγκατάστασης για μελλοντική αναφορά.</b></p> <p>Αρ. Μοντέλου – _____</p> <p>Αρ. σειράς – _____</p> <p>Επιλογές Μηχανήματος – _____</p> <p>Εκπ. πωλήσεων – _____</p> <p>Τηλ. εκπροσώπου πωλήσεων – _____</p> <p>Αριθμός πελάτη – _____</p> <p>Ημερομηνία εγκατάστασης – _____</p> |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                              |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HU | <b>HOGYAN RENDELJÜNK ALKATRÉSZEKET - Lásd: fenti diagramm.</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                              |
|    | <p>Kizárólag TENNANT vagy azzal egyenértékű cserealkatrészeket használjon. Az alkatrészeket és anyagokat meg lehet rendelni az Interneten keresztül, vagy telefonon, faxon és e-mailben.</p> <p>A pontos szállítás érdekében kövesse az alábbi lépéseket.</p> <ol style="list-style-type: none"> <li>1. <b>(A)</b> Adja meg a gép típusát.</li> <li>2. <b>(B)</b> Az adatcímké alapján adja meg a gép gyártási számát.</li> <li>3. <b>(C)</b> Ügyeljen arra, hogy a megfelelő gyártási számot válassza ki az alkatrésztárláról.</li> <li>4. Adja meg a rendelési számot és a mennyiséget. A rendeléshez ne az oldalszámot vagy a hivatkozási számot használja.</li> <li>5. Adja meg a nevét, a cége nevét, az ügyfélfazonosító számát, a számlázási és szállítási címét, a telefonszámát és a rendelési számot.</li> <li>6. Adjön részletes szállítási utasításokat.</li> </ol> |                                                                                                                                                                                                                                                                                                                                                                              |
|    | <p><b>(D)</b> ▽ – a jel csomagra utal<br/>▲ – a jel a csomagban található alkatrészekre utal</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <p><b>A későbbi visszakeresések érdekében kérjük, hogy a rovatokat az első üzembehelyezéskor töltsé ki.</b></p> <p>Típuszám – _____</p> <p>Gyártási szám – _____</p> <p>A gép felszereltsége – _____</p> <p>Kereskedelmi képviselő – _____</p> <p>Kereskedelmi képviselő telefonszáma – _____</p> <p>Ügyfél azonosító száma – _____</p> <p>Üzembehelyezés dátuma – _____</p> |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                       |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HR | <b>NARUIVANJE DIJELOVA – Pogledajte dijagram iznad</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                       |
|    | <p>Koristite isključivo dijelove tvrtke TENNANT ili jednakovrijedne dijelove. Dijelove i potrošni materijal možete naručiti preko interneta, telefonom, faksom ili poštom.</p> <p>Slijedite sljedeće korake kako biste osigurali brzu isporuku.</p> <ol style="list-style-type: none"> <li>1. <b>(A)</b> Ustanovite model stroja.</li> <li>2. <b>(B)</b> Ustanovite serijski broj stroja s pločice s podacima.</li> <li>3. <b>(C)</b> Provjerite da koristite odgovarajući serijski broj sa spiska dijelova.</li> <li>4. Odredite broj dijela i količinu.<br/>Ne naručujte na osnovu brojeva stranice ili referentnih brojeva.</li> <li>5. Navedite vaše ime, ime tvrtke, korisnički identifikacijski broj, adresu za naplatu i dostavu, broj telefona i broj kupovine.</li> <li>6. Navedite detaljne upute za dostavu.</li> </ol> |                                                                                                                                                                                                                                                                                                                       |
|    | <p><b>(D)</b> ▽ – Odredite sklop<br/>▲ – Odredite dijelove uključene u sklop</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <p><b>Molimo ispunite prilikom montaže za buduće potrebe.</b></p> <p>Broj modela – _____</p> <p>Serijski broj – _____</p> <p>Mogućnosti stroja – _____</p> <p>Prodajni predstavnik – _____</p> <p>Br. telefona prod. predst. – _____</p> <p>Korisnički identifikacijski broj – _____</p> <p>Datum montaže – _____</p> |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                              |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| IT | <b>COME ORDINARE LE PARTI – Vedere schema precedente.</b><br><br>Utilizzare solo ricambi forniti da TENNANT o equivalenti. Ricambi e forniture possono essere ordinati online, per telefono, via fax o per posta elettronica.<br>Per ottenere una consegna rapida, seguire i passaggi indicati di seguito.<br><br>1. (A) Identificare il modello della macchina.<br>2. (B) Identificare il numero di serie della macchina dall'etichetta dei dati.<br>3. (C) Utilizzare il numero di serie corretto presente nell'elenco delle parti di ricambio.<br>4. Identificare numero di parte e quantità. Non ordinare per numero di pagina o di riferimento.<br>5. Fornire nome del contatto, nome della società, numero di ID cliente, indirizzo di fatturazione e di spedizione, numero di telefono e numero di ordine di acquisto.<br>6. Fornire istruzioni dettagliate per la spedizione.<br><br>_____<br>(D) ▽ – identifica un gruppo<br>▲ – identifica parti comprese in un gruppo | <b>Compilare il modulo al momento dell'installazione per poterlo consultare in futuro in caso di necessità.</b><br><br>N. Modello – _____<br>N. Serie – _____<br>Opzioni della macchina – _____<br>Venditore – _____<br>Tel. venditore – _____<br>Numero ID cliente – _____<br>Data di installazione – _____ |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                      |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| JP | <b>パーツの発注方法 ? 上記の図を参照してください</b><br>TENNANT社製のパーツまたは同等品のみをお使いください。<br>パーツやサプライ品のご注文は、オンライン、電話、FAX、または手紙でお願いいたします。<br>確実にお届けできるように、以下の情報お知らせください。<br><br>1. (A) 製品のモデル名をお知らせください。<br>2. (B) 製品のデータラベルに印刷されているシリアル番号をお知らせください。<br>3. (C) パーツリストを参照して、シリアル番号が正しいかご確認ください。<br>4. パーツ番号と数量をお知らせください。マニュアル/カタログのページ番号や参照番号でのご注文はご遠慮ください。<br>5. お客様のお名前、会社名、顧客ID番号、請求/発送先住所、電話番号、注文書番号をお知らせください。<br>6. 発送に関するご希望があれば、明記してください。<br><br>_____<br>(D) ▽ – アセンブリを示します<br>▲ – アセンブリに含まれるパーツを示します | <b>後日確認できるように、設置時に記入してください。</b><br><br>モデルNo. – _____<br>シリアルNo. – _____<br>製品のオプション – _____<br>販売代理店 – _____<br>販売代理店の電話番号 – _____<br>顧客ID番号 – _____<br>設置日 – _____ |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                          |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LT | <b>KAIP UŽSISAKYTI DALIS – žr. diagramą viršuje</b><br>Naudokite tik "Tennant" kompanijos tiekiamas arba lygiavertes joms dalis. Dalis galite užsisakyti internetu, telefonu, faksu bei elektroniniu paštu.<br>Kad užsakymas būtų greitai įvykdytas, laikykitės išvardytų taisyklių.<br><br>1. (A) Nurodykite mašinos modelį.<br>2. (B) Norodykite mašinos serijos numerį, kurį rasite ant duomenų žymės.<br>3. (C) Įsitinkinkite, kad nurodomas tikslus serijos numeris iš dalių sąrašo.<br>4. Nurodykite dalies numerį ir reikiamą kiekį. Neužsakinėkite pagal puslapius ar nuorodos numerius.<br>5. Nurodykite savo vardą, kompanijos pavadinimą, kliento ID numerį, sąskaitos išrašymo ir vežimo adresą, telefono numerį ir pirkimo užsakymo numerį.<br>6. Nurodykite išsamias gabenimo instrukcijas.<br><br>_____<br>(D) ▽ – žymi sistemą<br>▲ – nurodo sistemos dalis | <b>Prašome užpildyti montavimo metu, siekiant gauti informaciją ateityje.</b><br><br>Modelio nr. – _____<br>Serijos nr. – _____<br>Mašinos parinktys – _____<br>Prekybos atstovas – _____<br>Komivojažieriaus tel. nr. – _____<br>Pirkėjo ID numeris – _____<br>Sumontavimo data – _____ |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                         |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LV | <b>KĀ PASŪTĪT REZERVES DETALĀS – Skat. diagrammu iepriekš</b><br>izmantojiet tikai TENNANT Company piegādātās vai tām līdzvērtīgas rezerves detaļas. Daļas un piegādi var pasūtīt internetā, pa tālruni, pa faksu vai pastu.<br>Lai nodrošinātu savlaicīgu piegādi, sekojiet zemāk aprakstītajiem soļiem.<br><br>1. (A) Nosakiet mašīnas modeli.<br>2. (B) Nosakiet mašīnas sērijas numuru uz tehnisko datu uzlīmes.<br>3. (C) Pārīecinieties, ka tiek uzrakstīts attiecīgais sērijas numurs no detaļu saraksta.<br>4. Nosakiet detaļas numuru un skaitu. Veicot pasūtījumus neatsaucieties uz lapušu vai norādes numuriem.<br>5. Uzrakstiet savu vārdu, uzņēmuma nosaukumi, klienta identitātes numuru, adresi rēķina piesūtīšanai un piegādei un pirkuma pasūtījuma numuru.<br>6. Sniedziet detalizētu informāciju par piegādi.<br><br>_____<br>(D) ▽ – nosaka ierīci<br>▲ – nosaka detaļas, kas ir komplektā ar ierīci | <b>Veicot uzstādīšanu, lūdzam pierakstīt attiecīgo informāciju izmantošanai turpmāk.</b><br><br>Modeļa Nr. – _____<br>Sērijas Nr. – _____<br>Iekārtas papildaprīkojums – _____<br>Pārdošanas pārst. – _____<br>Pārdošanas pārst. tālr. Nr. – _____<br>Klienta identitātes numuru – _____<br>Uzstādīšanas datums – _____ |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                              |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>NL</b> | <p><b>HOE ONDERDELEN TE BESTELLEN – Zie schema hierboven.</b></p> <p>Gebruik alleen onderdelen die door TENNANT Company zijn geleverd of soortgelijke onderdelen. Onderdelen en voorraden kunnen online, per telefoon, fax of schriftelijk besteld worden.</p> <p>Volg de stappen hieronder om een juiste levering te garanderen.</p> <ol style="list-style-type: none"> <li>1. (A) Bepaal het machinemodel.</li> <li>2. (B) Lees het serienummer van de machine af van het gegevenslabel.</li> <li>3. (C) Zorg dat het juiste serienummer wordt gebruikt uit de onderdelenlijst.</li> <li>4. Bepaal het artikelnummer en het aantal. Bestel niet aan de hand van pagina's of referentienummers</li> <li>5. Geef uw naam, bedrijfsnaam, klantnummer, factuur- en leveringsadres, telefoonnummer en bestelnummer op.</li> <li>6. Geef gedetailleerde leveringsinstructies op.</li> </ol> <hr style="border: 0; border-top: 1px solid black; margin: 5px 0;"/> <p>(D)    ▽ – geeft een eenheid aan<br/>                ▲ – geeft de onderdelen van de eenheid aan</p> | <p><b>Vul tijdens installatie de onderstaande gegevens in voor eventueel toekomstig gebruik.</b></p> <p>Modelnr. – _____</p> <p>Serienr. – _____</p> <p>Machine-opties – _____</p> <p>Verkoopvert. – _____</p> <p>Telnr. verkoopvert. – _____</p> <p>Klantnummer – _____</p> <p>Installatiedatum – _____</p> |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                      |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>NO</b> | <p><b>HVORDAN BESTILLE DELER – Se diagram over.</b></p> <p>Bruk kun deler levert av TENNANT Company eller ekvivalente deler. Deler og forsyninger kan bestilles online, per telefon, per faks eller per post.</p> <p>Følg trinnene under for å sikre rask levering.</p> <ol style="list-style-type: none"> <li>1. (A) Angi maskinmodellen.</li> <li>2. (B) Angi maskinens serienummer fra typeskiltet.</li> <li>3. (C) Forsikre deg om at korrekt serienummer brukes fra delelisten.</li> <li>4. Angi delenummer og antall. Bestill ikke ut fra side- eller referansenumre.</li> <li>5. Angi ditt navn, firmanavn, kunde-ID-nummer, fakturerings- og forsendelsesadresse, telefonnummer og innkjøpsordrenummer.</li> <li>6. Angi detaljerte forsendelsesinstruksjoner.</li> </ol> <hr style="border: 0; border-top: 1px solid black; margin: 5px 0;"/> <p>(D)    ▽ – angir en delegruppe<br/>                ▲ – angir deler inkludert i en delegruppe</p> | <p><b>Fyll ut ved installasjonstidspunkt for fremtidig bruk.</b></p> <p>Modellnr. – _____</p> <p>Serienr.. – _____</p> <p>Maskinens tillegg – _____</p> <p>Salgsrep. – _____</p> <p>Salgsrep. telefonnr. – _____</p> <p>Kunde-ID-nummer – _____</p> <p>Installasjonsdato – _____</p> |
|-----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                       |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>PL</b> | <p><b>JAK ZAMAWIAĆ CZĘŚCI - patrz schemat powyżej.</b></p> <p>Należy używać wyłącznie części dostarczanych przez firmę TENNANT Company lub równoważnych. Części i dostawy mogą być zamawiane online, przez telefon, faksem lub pocztą.</p> <p>Aby zapewnić szybką dostawę, należy przestrzegać następujących wskazówek.</p> <ol style="list-style-type: none"> <li>1. (A) Określić model maszyny.</li> <li>2. (B) Określić numer seryjny maszyny znajdujący się na tabliczce znamionowej.</li> <li>3. (C) Odszukać ten numer seryjny w wykazie części.</li> <li>4. Określić numer części i ilość. Nie zamawiać na podstawie numeru strony lub liczby porządkowej wykazu.</li> <li>5. Podać swoje nazwisko, nazwę firmy, numer identyfikacyjny klienta, adres dostawy i dostarczenia rachunku, numer telefonu i numer zamówienia zakupu.</li> <li>6. Podać dokładne instrukcje dotyczące dostawy.</li> </ol> <hr style="border: 0; border-top: 1px solid black; margin: 5px 0;"/> <p>(D)    ▽ – oznacza zespół<br/>                ▲ – oznacza część w zespole</p> | <p><b>Prosimy wpisać datę instalacji do późniejszego wykorzystania.</b></p> <p>Nr modelu – _____</p> <p>Nr seryjny – _____</p> <p>Opcje maszyny – _____</p> <p>Przedst. sprzedaży – _____</p> <p>Nr tel. przedst. sprzed. – _____</p> <p>Nr ident. klienta – _____</p> <p>Data instalacji – _____</p> |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                  |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>PT G</b> | <p><b>COMO ENCOMENDAR PEÇAS – Consulte o diagrama acima.</b></p> <p>Utilize apenas peças fornecidas pela TENNANT Company ou equivalentes. As peças e consumíveis podem ser encomendados online, por telefone, fax ou correio.</p> <p>Siga os passos abaixo para garantir uma entrega rápida.</p> <ol style="list-style-type: none"> <li>1. (A) Identifique o modelo da máquina.</li> <li>2. (B) Identifique o número de série da máquina que se encontra na etiqueta de dados.</li> <li>3. (C) Certifique-se de que usa o número de série correcto da lista de peças.</li> <li>4. Identifique o número de produto e a quantidade. Não encomende através de números de página ou de referência.</li> <li>5. Forneça o seu nome, o nome da empresa, o número de ID do cliente, os endereços de facturação e entrega, o número de telefone e o número da nota de encomenda.</li> <li>6. Forneça instruções de entrega detalhadas.</li> </ol> <hr style="border: 0; border-top: 1px solid black; margin: 5px 0;"/> <p>(D)    ▽ – identifica uma unidade<br/>                ▲ – identifica peças incluídas numa unidade</p> | <p><b>Preencha na altura da instalação para futura referência.</b></p> <p>Modelo nº – _____</p> <p>Nº de série – _____</p> <p>Opções da máquina – _____</p> <p>Vendedor – _____</p> <p>Telefone do vendedor – _____</p> <p>Número de ID do cliente – _____</p> <p>Data de instalação – _____</p> |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                       |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RU | <b>КАК ЗАКАЗАТЬ ЗАПЧАСТИ - См. схему ниже.</b><br><br>Используйте только запчасти, поставляемые компанией TENNANT или их аналоги. Запасные части и расходные материалы можно заказать в режиме онлайн, телефоном, факсом или электронной почтой.<br><br>Для своевременной доставки следуйте описанным ниже инструкциям.                                                                                                                                                                                        | <b>Во время установки заполните, пожалуйста, эти сведения для того, чтобы ссылаться в дальнейшем.</b><br><br>Модель Э – _____<br>Серийный Э – _____<br>Опции машины – _____<br>Торговый представитель – _____<br>Телефон торгового представителя – _____<br>Идент. номер покупателя – _____<br>Дата установки – _____ |
|    | 1. (A) Укажите модель машины.<br>2. (B) Укажите серийный номер машины, обозначенный на табличке технических данных.<br>3. (C) Удостоверьтесь, что надлежащий серийный номер перечислен в списке запчастей.<br>4. Укажите номер детали и нужное количество. Не используйте номера страниц или ссылок.<br>5. Укажите свое имя, название компании, идентификационный номер покупателя, расчетный адрес и адрес доставки, телефонный номер и номер заказа на покупку.<br>6. Укажите подробные сведения о доставке. |                                                                                                                                                                                                                                                                                                                       |
|    | (D) ▽ – означает узел<br>▲ – обозначает деталь узла                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                       |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SE | <b>BESTÄLLNING AV RESERVDELAR – Se ovanstående schema.</b><br><br>Använd endast delar från Tennant Company eller likvärdiga. Delar och material kan beställas online, telefoniskt, per fax eller post.<br><br>Följ nedanstående steg för en snabb leverans.                                                                                                                                                                                       | <b>Fyll i vid installation och spar för framtida bruk.</b><br><br>Modellnr. – _____<br>Serienr. – _____<br>Tilvalsutrustning – _____<br>Försäljare – _____<br>Försäljarens tel.nr. – _____<br>Kundnummer – _____<br>Installationsdatum – _____ |
|    | 1. (A) Identifiera maskinens modell.<br>2. (B) Identifiera maskinens serienummer på typskylten.<br>3. (C) Kontrollera att rätt serienummer används från dellistan.<br>4. Identifiera artikelnumret och mängden. Beställ inte med hjälp av sido- eller referensnummer.<br>5. Uppge ditt namn, företagets namn, kundens ID-nummer, faktura- och leveransadress, telefonnummer och ordernummer vid inköp.<br>6. Ge detaljerade transportanvisningar. |                                                                                                                                                                                                                                                |
|    | (D) ▽ – identifierar en modul<br>▲ – identifierar delar som ingår i en modul                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                         |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SK | <b>POSTUP PRI OBJEDNÁVANÍ ČASTÍ - Pozri vyššie uvedený diagram.</b><br><br>Využívajte výhradne dielce dodané spoločnosťou TENNANT, alebo ich ekvivalenty. Dielce a položky je možné objednať online, telefonicky, faxom, alebo poštou.<br><br>Na zabezpečenie promptného doručenia sa riadte nasledovnými krokmi.                                                                                                                                                               | <b>Vypíšte prosím pri inštalácii pre prípad potreby v budúcnosti.</b><br><br>č. modelu – _____<br>Sériové č. – _____<br>Zvláštne príslušenstvo stroja – _____<br>Obchodné zastúpenie – _____<br>Obch. zastúpenie tel. č. – _____<br>ID č. zákazníka – _____<br>Dátum inštalácie – _____ |
|    | 1. (A) Identifikujte model stroja.<br>2. (B) Z etikety s údajmi identifikujte sériové číslo stroja.<br>3. (C) Ubezpečte sa, že ste zadali správne sériové číslo zo zoznamu dielcov.<br>4. Identifikujte číslo dielu a množstvo. Neobjednávajte pomocou čísel strán, alebo referenčných čísel.<br>5. Zadajte Vaše meno, meno spoločnosti, ID číslo zákazníka, fakturačnú a prepravnú adresu, telefónne číslo a objednávacie číslo dielu.<br>6. Uvedte podrobné prepravné pokyny. |                                                                                                                                                                                                                                                                                         |
|    | (D) ▽ – identifikuje sadu<br>▲ – identifikuje časti sady                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                         |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                        |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SL | <b>NAROČANJE NADOMESTNIH DELOV - glejte zgornjo sliko.</b><br><br>Uporabljajte samo originalne nadomestne dele Tennant ali enakovredne dele. Dele in potrošni material lahko naročite prek spleta, po telefonu, faksu ali pošti.<br><br>Za zagotovitev čimbolj hitre dostave sledite spodnjim navodilom.                                                                                                                                                                                           | <b>Prosimo, da ob vgradnji izpolnite te podatke, da vam bodo v prihodnje na voljo.</b><br><br>Št. modela – _____<br>Serijska številka – _____<br>Dodatna oprema stroja – _____<br>Prodajni predstavnik – _____<br>Telefonska št. prodajnega predstavnika – _____<br>Številka stranke – _____<br>Datum vgradnje – _____ |
|    | 1. (A) Ugotovite model stroja.<br>2. (B) Na ploščici s podatki poiščite serijsko številko stroja.<br>3. (C) Poskrbite, da na seznamu nadomestnih delov poiščete pravilno serijsko številko.<br>4. Poiščite številko dela in potrebno količino. Pri naročilih ne navajajte strani ali referenčne številke.<br>5. Navedite svoje ime, ime podjetja, ID številko stranke, naslova za dostavo in izdajo računa, telefonsko številko in številko naročila.<br>6. Navedite podrobna navodila za dostavo. |                                                                                                                                                                                                                                                                                                                        |
|    | (D) ▽ – označuje sklop<br>▲ – označuje dele sklopa                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                        |

|    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                       |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TR | <b>PARÇALARIN SÝPARÝP EDÝLMESÝ - Yukarıdaki þemaya bakýn.</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                       |
|    | <p>Yalnızca TENNANT Company'den sađlanan veya eþdeðerde parçalar kullanýn. Parça veya sarf malzemeleri çevrimiçi olarak, telefonla, faksla veya postayla sipariþ edilebilir.</p> <p>Zamanýnda teslimatý sađlamak için aþaðýdaki adımları izleyin.</p> <ol style="list-style-type: none"><li>1. (A) Makine modelini belirtin.</li><li>2. (B) Veri etiketinden makine seri numarasýný belirtin.</li><li>3. (C) Parça listesinden uygun seri numarasýnýn kullanýldýđýndan emin olun.</li><li>4. Parça numarasýný ve miktarýný belirtin. Sayfa veya referans numaralarýný kullanarak sipariþ verмейn.</li><li>5. Adýnýzý, þirketinizin adýný, müþteri kimlik numaranýzý, faturalama ve sevkýyat adreslerini, telefon numarasýný ve satýn alma sipariþi numarasýný belirtin.</li><li>6. Ayrıntýlý sevkýyat talimatlarýný belirtin.</li></ol> | <b>Ýleri tarihlerde baþvurmak için lütfen kurulum sýrasýnda doldurun.</b><br><br>Model No. - _____<br>Seri No. - _____<br>Makine Seçenekleri - _____<br>Satýp Temsilcisi - _____<br>Satýp Temsilcisi telefon no. - _____<br>Müþteri Kimlik Numarasý - _____<br>Kurulum Tarihi - _____ |
|    | <p>(D) o - bir tertibatý belirtir<br/>Y - tertibattaki parçaları belirtir</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                       |



# GENERAL RECOMMENDED MAINTENANCE

## General Recommended Maintenance Items

| Ref. | Part No.  | Serial Number | Description                                                | Qty. |
|------|-----------|---------------|------------------------------------------------------------|------|
|      | 390942    | (10000000–    | ) Blade, Sqge, Rear, 37.50l Linatex[700mm]                 | 1    |
| ▽    | 391384    | (10000000–    | ) Squeegee Kit, 700mm, Ure                                 | 1    |
| ▲    | 391377    | (10000000–    | ) Blade, Sqge, Front, 35.00l Ure [700mm]                   | 1    |
| ▲    | 391378    | (10000000–    | ) Blade, Sqge, Rear, 37.50l Pyu [700mm]                    | 1    |
| ▽    | 391386    | (10000000–    | ) Squeegee Kit, 700mm, Gum                                 | 1    |
| ▲    | 390943    | (10000000–    | ) Blade, Sqge, Front, 35.00l [Linx, 700mm]                 | 1    |
| ▲    | 390936    | (10000000–    | ) Blade, Sqge, Rear, 37.50l Gum [700mm]                    | 1    |
|      | 86859     | (10000000–    | ) Squeegee Assy, Side [Linatex]<br>(Disk Head – Standard)  | 2    |
|      | 1058731   | (10000000–    | ) Squeegee Assy, Side, Disc, Ure<br>(Disk Head – Optional) | 2    |
|      | 1058729   | (10000000–    | ) Squeegee Assy, Side, Disc, Gum<br>(Disk Head – Optional) | 2    |
|      | 1073476   | (10000000–    | ) Caster, Swivel, 50mmd, M10 X 30, Clr PI                  | 2    |
|      | 1013531   | (10000000–    | ) Skirt, Spray, 650mm                                      | 1    |
|      | 1010560   | (10000000–    | ) Wheel, Bmpr, 80d X 25w, Non–Marking                      | 1    |
|      | 1013611   | (10000000–    | ) Seal, Cover, Recvy                                       | 1    |
|      | 1020719   | (10000000–    | ) Seal, Afmkt, Bulb, Clsd Cell, Adh, 8ft                   | 1    |
|      | 1020727   | (10000000–    | ) Seal, Afmkt, Bulb, Clsd Cell, Adh, 8ft                   | 1    |
|      | 1020301   | (10000000–    | ) Seal, Afmkt, Bulb, Clsd Cell, Adh, 8ft                   | 1    |
|      | 1014026   | (10000000–    | ) Hose, Vacuum, 1.50id X 057.1l, 2cuff,Blk (NA/APAC)       | 1    |
|      | 1207882   | (10000000–    | ) Hose, Vacuum, 1.50id X 057.1l, 2cuff,Pu (EMEA)           | 1    |
|      | 1037821   | (10000000–    | ) Filter, Panl, Dust, 2.3 X 04.5 X 06.4                    | 1    |
|      | 1016392   | (10000000–    | ) Gasket, Fltr, Tank                                       | 1    |
| ▽    | 1014274   | (10000000–    | ) Hose Assy, Drain, 1.50id X 27.8l, Blk (Recovery Tank)    | 1    |
| ▲▽   | 1008639   | (10000000–    | ) Cap, Drain Assembly                                      | 1    |
| ▲▲   | 1019563   | (10000000–    | ) Strap, Drain Cap                                         | 1    |
| ▲▲   | 1008637   | (10000000–    | ) O Ring, 1.48" Id, 1.76" Od                               | 1    |
| ▽    | 1014268   | (10000000–    | ) Hose Assy, Drain, 1.50id X 27.0l, Blk (Solution Tank)    | 1    |
| ▲▽   | 1008639   | (10000000–    | ) Cap, Drain Assembly                                      | 1    |
| ▲▲   | 1019563   | (10000000–    | ) Strap, Drain Cap                                         | 1    |
| ▲▲   | 1008637   | (10000000–    | ) O Ring, 1.48" Id, 1.76" Od                               | 1    |
| ▽    | 1240354   | (10000000–    | ) Switch, Key                                              | 1    |
| ▲    | 1240918   | (10000000–    | ) Key, Switch                                              | 1    |
|      | 1052726   | (10000000–    | ) Alarm, 9–48vdc, 95 Db(A) [Ec–H20]                        | 1    |
| ▽    | 9021553   | (10000000–    | ) Module Kit, Replmt, [Ec–H2o, B 02] (See Breakdowns)      | 1    |
| ▲    | 9013646   | (10000000–    | ) Cartridge, Ec–H2o Nanoclean Wcm, 270ml                   | 1    |
|      | 1216973   | (10000000–    | ) Pump Assy, Dispenser                                     | 1    |
|      | 1014918AM | (10000000–    | ) Wheel, 03.oD 0.88W 0.31B, W/ Bshg, Rbr                   | 1    |
|      | 1242894   | (10000000–    | ) Sign Kit, Amr [Home Location]                            | 1    |

EMEA = Europe, Middle East, and Africa

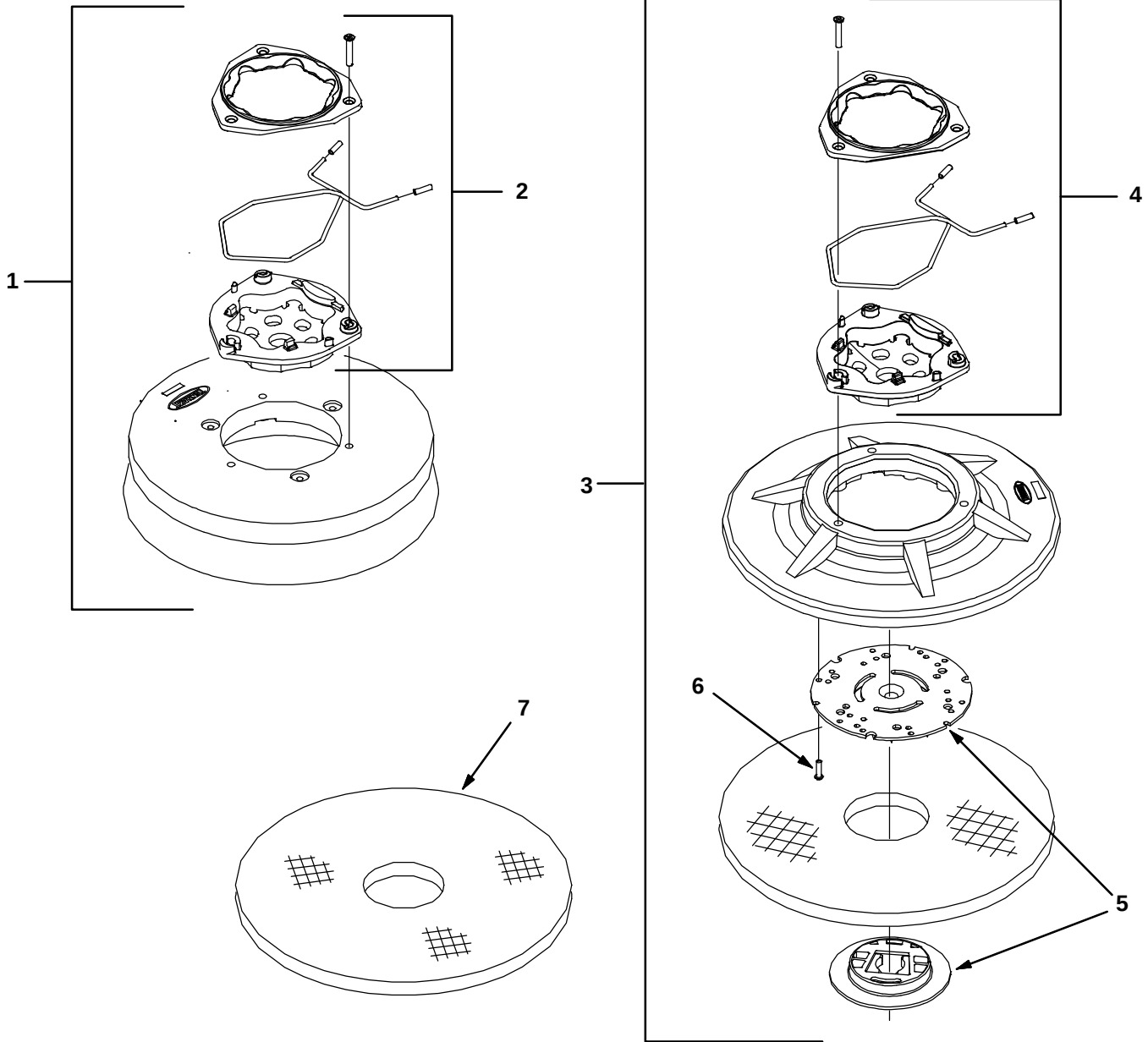
NA/APAC = North America / Asia, Pacific



## SECTION 2

| Contents                                                                  | Page |
|---------------------------------------------------------------------------|------|
| Fig. 1 – Replacement Brushes And Pad Drivers,<br>650 mm (26 in) . . . . . | 2-2  |
| Fig. 2 – Main Frame and Rear Wheels Group . . .                           | 2-4  |
| Fig. 3 – Front Guard Group . . . . .                                      | 2-6  |
| Fig. 4 – Seat Group . . . . .                                             | 2-8  |
| Fig. 5 – Steering Group . . . . .                                         | 2-10 |
| Fig. 6 – Instrument Panel Group . . . . .                                 | 2-12 |
| Fig. 7 – Front Covers Group . . . . .                                     | 2-14 |
| Fig. 8 – Front Drive Wheel Group . . . . .                                | 2-16 |
| Fig. 9 – Brake and Accelerator Pedals Group . .                           | 2-18 |
| Fig. 10 – Disk Scrub Head Lift Group . . . . .                            | 2-20 |
| Fig. 11 – Disk Scrub Head Drive Motor Group,<br>650 mm (26 in) . . . . .  | 2-22 |
| Fig. 12 – Disk Scrub Head Side<br>Squeegee Group, Right . . . . .         | 2-24 |
| Fig. 13 – Disk Scrub Head Side<br>Squeegee Group, Left . . . . .          | 2-26 |
| Fig. 14 – Recovery Tank Group . . . . .                                   | 2-28 |
| Fig. 15 – Recovery Tank Cover and<br>Lights Group . . . . .               | 2-30 |
| Fig. 16 – Vacuum Fan Group . . . . .                                      | 2-32 |
| Fig. 17 – Solution Tank Group,<br>Disk Scrub Head . . . . .               | 2-36 |
| Fig. 18 – Tanks Drain Group . . . . .                                     | 2-38 |
| Fig. 19 – Battery Group . . . . .                                         | 2-40 |
| Fig. 20 – Rear Squeegee Lift Group,<br>Disk Scrub Head . . . . .          | 2-42 |
| Fig. 21 – Rear Squeegee Group,<br>650 mm (26 in) . . . . .                | 2-44 |
| Fig. 22 – Front Camera and Sensors Group . . .                            | 2-46 |
| Fig. 23 – Electrical Controller Group . . . . .                           | 2-48 |
| Fig. 24 – Electrical Group . . . . .                                      | 2-50 |
| Fig. 25 – Electrical Schematic . . . . .                                  | 2-52 |
| Fig. 26 – Wire Harnesses Group . . . . .                                  | 2-67 |
| Fig. 26 – Wire Harnesses Group . . . . .                                  | 2-70 |
| Fig. 27 – Label Group . . . . .                                           | 2-86 |

Fig. 1 – Replacement Brushes And Pad Drivers, 650 mm (26 in)



**Fig. 1 – Replacement Brushes And Pad Drivers, 650 mm (26 in) (NA/APAC)**

|   | Ref. | Part No. | Serial Number | Description                                    | Qty. |
|---|------|----------|---------------|------------------------------------------------|------|
| ▽ | 1    | 1220226  | (10000000–    | ) Brush Assy, Disk, Scb, 13.0d, Nylon          | 2    |
| ▲ | 2    | 9014664  | (10000000–    | ) Brush Kit, Hub Assy, Drive, Ci [Hdpe]        | 1    |
| ▽ | 1    | 1220223  | (10000000–    | ) Brush Assy, Disk, Scb, 13.0d, Polypropylene  | 2    |
| ▲ | 2    | 9014664  | (10000000–    | ) Brush Kit, Hub Assy, Drive, Ci [Hdpe]        | 1    |
| ▽ | 1    | 1220228  | (10000000–    | ) Brush Assy, Disk, Scb, 13.0d, Super Abrasive | 2    |
| ▲ | 2    | 9014664  | (10000000–    | ) Brush Kit, Hub Assy, Drive, Ci [Hdpe]        | 1    |
| ▽ | 3    | 1220243  | (10000000–    | ) Driver Assy, Pad, 13.0d                      | 2    |
| ▲ | 4    | 9014664  | (10000000–    | ) Brush Kit, Hub Assy, Drive, Ci [Hdpe]        | 1    |
| ▲ | 5    | 370095   | (10000000–    | ) Device, Centering, Clip On, TI [Gf Pp]       | 1    |
| ▲ | 6    | 360943   | (10000000–    | ) Screw, Pan, Phl, 10–14 X 0.75, F/ Plstc      | 3    |
|   | 7    | 1243567  | (10000000–    | ) Pad, Stripping, 13.0D, Brn [1Pick=1Ctn]      | 2    |
|   | 7    | 1243655  | (10000000–    | ) Pad, Scb, 13.0D Blu [1Pick=1Ctn]             | 2    |
|   | 7    | 1243341  | (10000000–    | ) Pad, Buff, 13.0D, Red [1Pick=1Ctn]           | 2    |
|   | 7    | 1243342  | (10000000–    | ) Pad, Polish, 13.0D, White [1Pick=1Ctn]       | 2    |
|   | 7    | 1243666  | (10000000–    | ) Pad, Surf Prep, 13.0D Maroon [1Pick=1Ctn]    | 2    |

▽ Assembly

▲ Included in Assembly

**Fig. 1 – Replacement Brushes And Pad Drivers, 650 mm (26 in) (EMEA)**

|   | Ref. | Part No. | Serial Number | Description                                      | Qty. |
|---|------|----------|---------------|--------------------------------------------------|------|
| ▽ | 1    | 1220226  | (10000000–    | ) Brush Assy, Disk, Scb, 13.0d, Nylon            | 2    |
| ▲ | 2    | 9014664  | (10000000–    | ) Brush Kit, Hub Assy, Drive, Ci [Hdpe]          | 1    |
| ▽ | 1    | 1223608  | (10000000–    | ) Brush, Disk, Scb, 13.0d, Polypropylene (EMEA)  | 2    |
| ▲ | 2    | 9014664  | (10000000–    | ) Brush Kit, Hub Assy, Drive, Ci [Hdpe]          | 1    |
| ▽ | 1    | 1223611  | (10000000–    | ) Brush, Disk, Scb, 13.0d, Super Abrasive (EMEA) | 2    |
| ▲ | 2    | 9014664  | (10000000–    | ) Brush Kit, Hub Assy, Drive, Ci [Hdpe]          | 1    |
| ▽ | 3    | 1223610  | (10000000–    | ) Driver, Pad, 13.0d (EMEA)                      | 2    |
| ▲ | 4    | 9014664  | (10000000–    | ) Brush Kit, Hub Assy, Drive, Ci [Hdpe]          | 1    |
| ▲ | 5    | 370095   | (10000000–    | ) Device, Centering, Clip On, TI [Gf Pp]         | 1    |
| ▲ | 6    | 360943   | (10000000–    | ) Screw, Pan, Phl, 10–14 X 0.75, F/ Plstc        | 3    |
|   | 7    | 995610   | (10000000–    | ) Pad, Buff, 13.0/330, Red [3m, 5pc]             | 2    |
|   | 7    | 995618   | (10000000–    | ) Pad, Scb, 13.0inch /330 [3m Blu, 5pc]          | 2    |
|   | 7    | 995625   | (10000000–    | ) Pad, Stripping, 13.0/330, Brown[3m, 5pc]       | 2    |
|   | 7    | 994514   | (10000000–    | ) Pad, Stripping, 13.0/330, Brown[5pc]           | 2    |
|   | 7    | 994515   | (10000000–    | ) Pad, Scb, 13.0inch /330, Blu [5pc]             | 2    |
|   | 7    | 994516   | (10000000–    | ) Pad, Buff, 13.0/330, Red [5pc]                 | 2    |
|   | 7    | 994513   | (10000000–    | ) Pad, Polish, 13.0/330, White [5pc]             | 2    |
|   | 7    | 1051024  | (10000000–    | ) Pad, Surf Prep, 13.0d [Mar, 1pick=1pad]        | 2    |

▽ Assembly

▲ Included in Assembly

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific

Fig. 2 – Main Frame and Rear Wheels Group

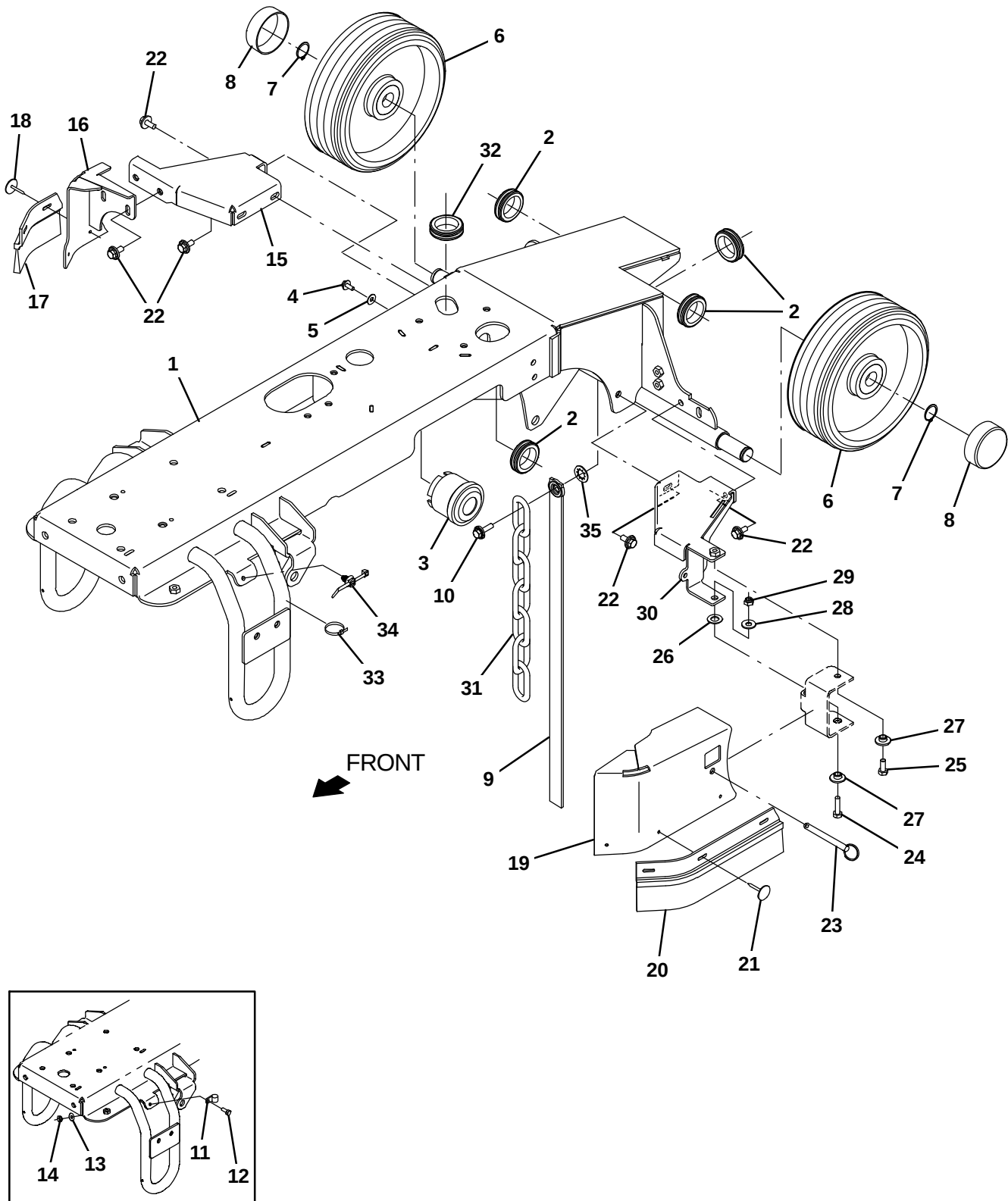


Fig. 2 – Main Frame and Rear Wheels Group

| Ref. | Part No. | Serial Number        | Description                              | Qty.                                  |   |
|------|----------|----------------------|------------------------------------------|---------------------------------------|---|
| 1    | 1240499  | (10000000–11052365 ) | Frame Wldt, Main, Disk                   | 1                                     |   |
| 1    | 1259538  | (11052366– )         | Frame Wldt, Main, Disk                   | 1                                     |   |
| 2    | 10632–13 | (10000000– )         | Grommet, Rbr, 1.50id, F/1.8h, .19 Matl   | 4                                     |   |
| 3    | 1018505  | (10000000– )         | Horn, 12–48vdc [88.5 Decibels]           | 1                                     |   |
| 4    | 1034731  | (10000000– )         | Screw, Hex, M6 X 1.00 X 16, Sems, Ss     | 1                                     |   |
| 5    | 01684    | (10000000– )         | Washer, Flat, 0.27b 0.69d .05, Ss        | 1                                     |   |
| 6    | 1038560  | (10000000– )         | Tire Assy, Solid, 250mm X 80mm, 25mmid   | 2                                     |   |
| 7    | 09005    | (10000000–11052365 ) | Ring, Retaining, Ext, 1.00d, Basic       | 2                                     |   |
| 7    | 1257594  | (11052366– )         | Ring, Retaining, Shaft, Ext, 25Mmd, Hd   | 2                                     |   |
| 8    | 1016957  | (10000000– )         | Cap, Vyl, 70mmid X 25mml                 | 2                                     |   |
| 9    | 71579    | (10000000– )         | Strap, Static, W/Grommet, .19 1.1W 25.0L | 1                                     |   |
| 10   | 1072628  | (10000000– )         | Screw, Hex, M8 X 1.25 X 25, Sems         | 1                                     |   |
| 11   | 26395–1  | (10000000–11062759 ) | Clamp, Cable, Stl, 0.56d X 0.38w, 1hole  | 1                                     |   |
| 12   | 08716    | (10000000–11062759 ) | Screw, Hex, M6 X 1.00 X 20, Ss           | 1                                     |   |
| 13   | 01684    | (10000000–11062759 ) | Washer, Flat, 0.27b 0.69d .05, Ss        | 1                                     |   |
| 14   | 08712    | (10000000–11062759 ) | Nut, Hex, Lock, M6 X 1.00, NI, Ss        | 1                                     |   |
| 15   | 1242192  | (10000000– )         | Bracket Wldt, Guard, Rear, Rh            | 1                                     |   |
| 16   | 1241362  | (10000000– )         | Plate, Guard, Rear, Rh                   | 1                                     |   |
| ▽    | 9018619  | (10000000– )         | Bristles Kit, Guard, Rh                  | 1                                     |   |
| ▲    | 17       | 1239809              | (10000000– )                             | Bristles, Guard, Rear, Rh             | 1 |
| ▲    | 18       | 378770               | (10000000– )                             | Plug, Hole, Rnd, 0.28h 1.5l, Brb, Blk | 2 |
| 19   | 1241370  | (10000000– )         | Guard Wldt, Rear, Lh                     | 1                                     |   |
| ▽    | 9018618  | (10000000– )         | Bristles, Guard, Rear, Lh                | 1                                     |   |
| ▲    | 20       | 1239807              | (10000000– )                             | Bristles, Guard, Rear, Lh             | 1 |
| ▲    | 21       | 378770               | (10000000– )                             | Plug, Hole, Rnd, 0.28h 1.5l, Brb, Blk | 3 |
| 22   | 1020341  | (10000000– )         | Screw, Hex, M8 X 1.25 X 20, Ss, Sems     | 7                                     |   |
| 23   | 369359   | (10000000– )         | Pin, Hitch, .375d X 3.12l, Pl            | 1                                     |   |
| 24   | 09011    | (10000000– )         | Screw, Hex, M8 X 1.25 X 30, Ss           | 1                                     |   |
| 25   | 12273    | (10000000– )         | Screw, Hex, m8 X 1.25 X 20, NI, Ss       | 1                                     |   |
| 26   | 608562   | (10000000– )         | Washer, Flat, 0.51b 0.94d .06, Nyl       | 1                                     |   |
| 27   | 80950    | (10000000– )         | Bushing, Flng, 0.32b 0.50d 0.24l, Bnz    | 2                                     |   |
| 28   | 01685    | (10000000– )         | Washer, Flat, 0.38B 0.88D .08, Ss        | 1                                     |   |
| 29   | 08713    | (10000000– )         | Nut, Hex, Lock, M8 X 1.25, NI, Ss        | 1                                     |   |
| 30   | 1242193  | (10000000– )         | Bracket Wldt, Guard, Rear, Lh            | 1                                     |   |
| 31   | 43500    | (10000000– )         | Chain, Coil, Str, #2/0, 09.0L 07 Link    | 1                                     |   |
| 32   | 10632–13 | (10000000–11052365 ) | Grommet, Rbr, 1.50id, F/1.8h, .19 Matl   | 1                                     |   |
| 32   | 1202181  | (11052366– )         | Grommet, Rbr, 2.13ID, F/2.5H, .19 Matl   | 1                                     |   |
| 33   | 130773   | (11062760– )         | Tie, Cable, Nyl, 11.0L, .14W, 3.0 Max D  | 1                                     |   |
| 34   | 1210807  | (11062760– )         | Wire, Tie [W/.25" Fir Tree Clip]         | 1                                     |   |
| 35   | 41141    | (10000000– )         | Washer, lock, Int–Ext, 0.31              | 1                                     |   |

▽ Assembly

▲ Included in Assembly

Fig. 3 – Front Guard Group

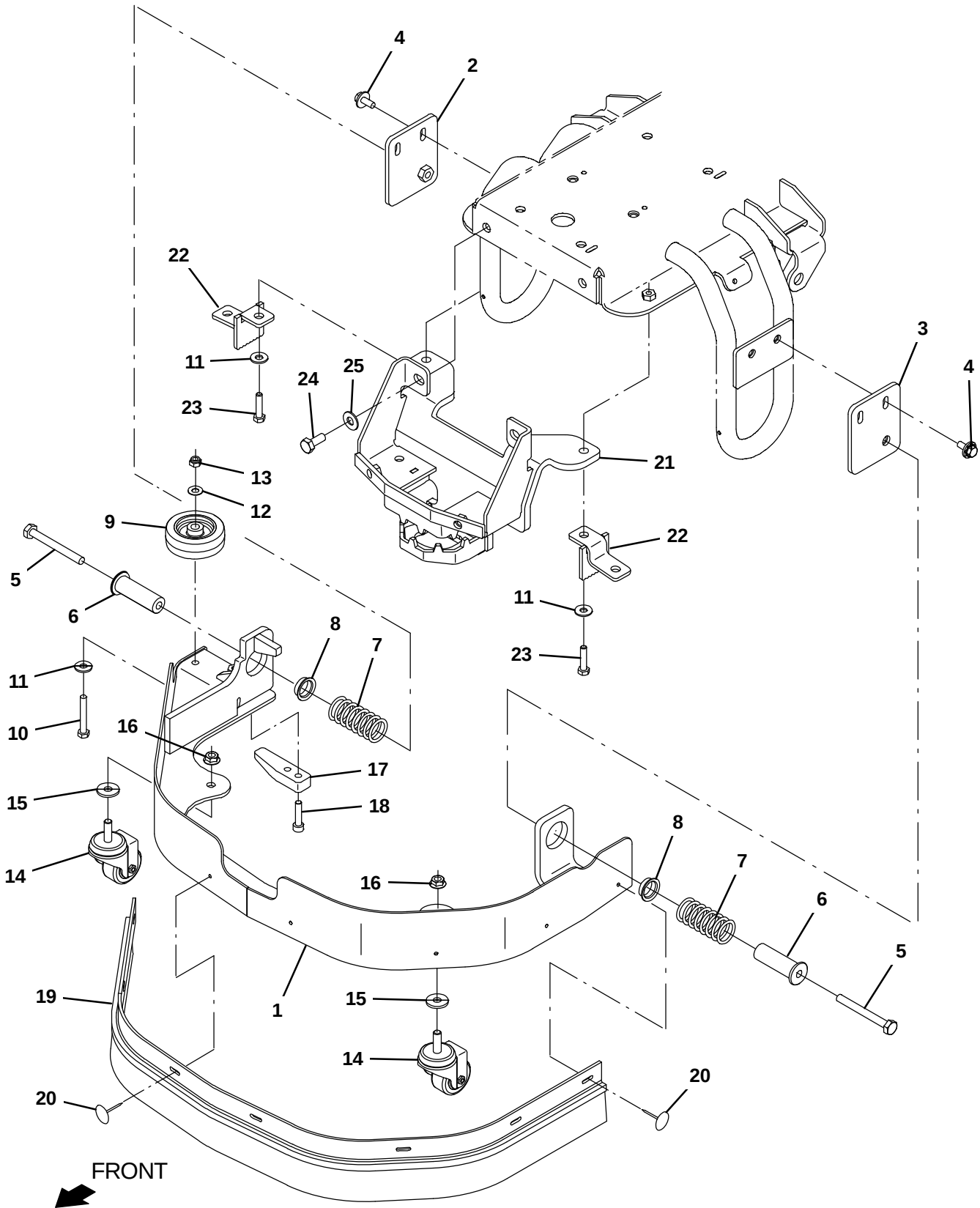


Fig. 3 – Front Guard Group

| Ref. | Part No.   | Serial Number | Description                                | Qty. |
|------|------------|---------------|--------------------------------------------|------|
| 1    | 1241107    | (10000000–    | ) Guard Wldt, Front                        | 1    |
| 2    | 1241309    | (10000000–    | ) Plate Wldt, Guard, Pivot, Rh             | 1    |
| 3    | 1241311    | (10000000–    | ) Plate Wldt, Guard, Pivot, Lh             | 1    |
| 4    | 1020341    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 20, Ss, Sems     | 4    |
| 5    | 1253147    | (10000000–    | ) Screw, Hex, M10 X 1.50 X 80, Ss          | 2    |
| 6    | 1241213    | (10000000–    | ) Sleeve, Flng, 0.40b 1.00/0.63d 0.63l, Ss | 2    |
| 7    | 1241545    | (10000000–    | ) Spring, Cmpr, 1.22od .15wir 2.0l         | 2    |
| 8    | 1037827    | (10000000–    | ) Bushing, Flng, 0.87b 1.25d 0.38l         | 2    |
| 9    | 1014918AM  | (10000000–    | ) Wheel, 03.0d 0.88w 0.31b, W/ Bshg, Rbr   | 1    |
| 10   | 222504     | (10000000–    | ) Screw, Hex, M8 X 1.25 X 55, Ss           | 1    |
| 11   | 01685      | (10000000–    | ) Washer, Flat, 0.38b 0.88d .08, Ss        | 3    |
| 12   | 140027     | (10000000–    | ) Washer, Flat, 0.35b 0.75d .04, Ss        | 1    |
| 13   | 08713      | (10000000–    | ) Nut, Hex, Lock, M8 X 1.25, NI, Ss        | 1    |
| 14   | 1073476    | (10000000–    | ) Caster, Swivel, 50mmd, M10 X 30, Clr PI  | 2    |
| 15   | 1014563    | (10000000–    | ) Washer, Flat, 0.40b 1.12d .12, Ss        | 2    |
| 16   | 07792      | (10000000–    | ) Nut, Hex, Flng, M10 X 1.50               | 2    |
| 17   | 1242373    | (10000000–    | ) Block, Guard                             | 1    |
| 18   | 41445      | (10000000–    | ) Screw, Soc, M8 X 1.25 X 35, 12.9         | 1    |
| ▽    | 9018620    | (10000000–    | ) Bristles kit, Guard, Front               | 1    |
| ▲    | 19 1241112 | (10000000–    | ) Bristles, Guard, Front                   | 1    |
| ▲    | 20 378770  | (10000000–    | ) Plug, Hole, Rnd, 0.28h 1.5l, Brb, Blk    | 7    |
|      | 21 1247120 | (10000000–    | ) Guard Wldt, Sensor                       | 1    |
|      | 22 1241167 | (10000000–    | ) Bracket Wldt, Tank, Solution             | 2    |
|      | 23 59658   | (10000000–    | ) Screw, Hex, M8 X 1.25 X 35, NI, Ss       | 2    |
|      | 24 09028   | (10000000–    | ) Screw, Hex, M10 X 1.50 X 25, Ss          | 2    |
|      | 25 01686   | (10000000–    | ) Washer, Flat, 0.44b 1.00d .08, Ss        | 2    |

▽ Assembly

▲ Included in Assembly

Fig. 4 – Seat Group

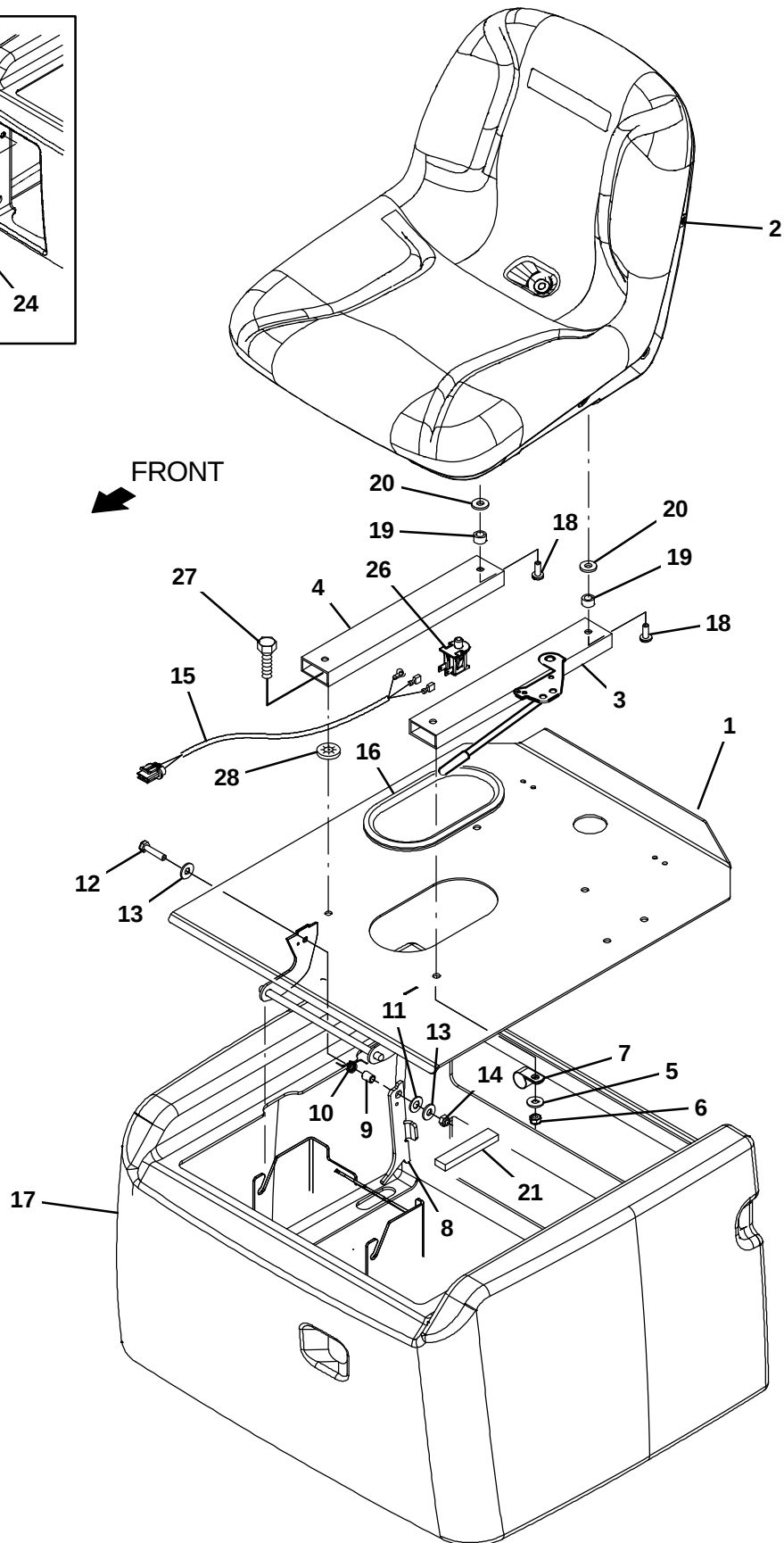
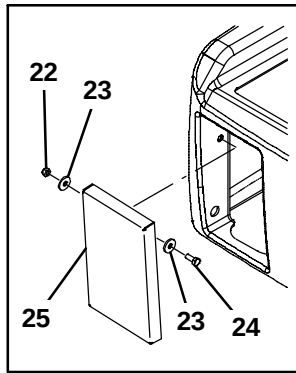


Fig. 4 – Seat Group

| Ref. | Part No.  | Serial Number      | Description                                 | Qty. |
|------|-----------|--------------------|---------------------------------------------|------|
| 1    | 9018590   | (10000000–         | ) Plate, Seat, W/ Labels                    | 1    |
| 1    | 9018591   | (10000000–         | ) Plate, Seat, W/ Labels, Tj (Japan Only)   | 1    |
| 1    | 9020902   | (10000000–         | ) Plate, Seat, W/ Labels, Ce, Afmkt [T7AMR] | 1    |
| 2    | 9005082   | (10000000–         | ) Seat Kit, Std, Replmt                     | 1    |
| 3    | 1077071   | (10000000–         | ) Track, locking, 12.5L, No Stud, W/Handle  | 1    |
| 4    | 1077067   | (10000000–         | ) Track, N-Lkg, Seat, 12.5L, No Stud        | 1    |
| 5    | 32491     | (10000000–         | ) Washer, Flat, 0.31, Std                   | 4    |
| 6    | 01760     | (10000000–         | ) Nut, Hex, Lock, .31–18, NI, Thin          | 4    |
| 7    | 46236     | (10000000–         | ) Clamp, Cable, Stl, 0.25d X 0.56w, 1hole   | 1    |
| 8    | 1016000   | (10000000–         | ) Plate, Stop, Seat                         | 1    |
| 9    | 1017699   | (10000000–         | ) Sleeve, P/M, 0.32b 0.44d 0.6l [430ss]     | 1    |
| 10   | 10928     | (10000000–         | ) Spring, Tors, 0.49id .05wir 05.0coil      | 1    |
| 11   | 1018151   | (10000000–         | ) Washer, Flat, 0.44b 0.88d .06, Nyl        | 1    |
| 12   | 09023     | (10000000–         | ) Screw, Hex, M8 X 1.25 X 35, FI, Ss        | 1    |
| 13   | 01685     | (10000000–         | ) Washer, Flat, 0.38b 0.88d .08, Ss         | 2    |
| 14   | 08713     | (10000000–         | ) Nut, Hex, Lock, M8 X 1.25, NI, Ss         | 1    |
| 15   | 391951    | (10000000–         | ) Harness, Seat [ T7/Ssr ]                  | 1    |
| 16   | 1020170   | (10000000–         | ) Molding, Afmkt, Trim, Pvc, .08 .11, 02ft  | 1    |
| 17   | 9018603   | (10000000–10950687 | ) Cover, Box, Battery, TI, Afmkt, [T7Amr]   | 1    |
| 17   | 9018674** | (10950688–         | ) Cover, Box, Battery, TI, W/ech–20         | 1    |
| 18   | 76956     | (10000000–         | ) Screw, Hex, .31–18 X 1.25, G5             | 4    |
| 19   | 1051052   | (10000000–         | ) Spacer, Rnd, .38b .88d .38l               | 4    |
| 20   | 69461     | (10000000–         | ) Washer, Flat, 0.38b 0.88d .12, Stl, PI    | 4    |
| 21   | 1046428   | (10000000–         | ) Seal, Afmkt, Rbr, Clsd, Adh, 02ft         | 1    |
| 22   | 08713     | (10000000–10950687 | ) Nut, Hex, Lock, M8 X 1.25, NI, Ss         | 2    |
| 23   | 1017218   | (10000000–10950687 | ) Washer, Flat, 0.32b 1.00d .12, Ss         | 4    |
| 24   | 09740     | (10000000–10950687 | ) Screw, Hex, M8 X 1.25 X 20, Ss            | 2    |
| 25   | 1051138   | (10000000–10950687 | ) Bracket, Cover, Fast Open [T7 Ec–H2o]     | 1    |
| 26   | 1048955   | (10000000–         | ) Switch, Seat, No [Delta 6440–04]          | 1    |
| 27   | 76955     | (10000000–         | ) Screw, Hex, .31–18 X 1.00, G5             | 4    |
| 28   | 1077073   | (10000000–         | ) Nut, Push, Bolt Retension, Stl, 5/16 Thrd | 4    |

\*\* If equipped with the scanning tower (ST1), refer to the ST1 Parts manual for replacement number.

Fig. 5 – Steering Group

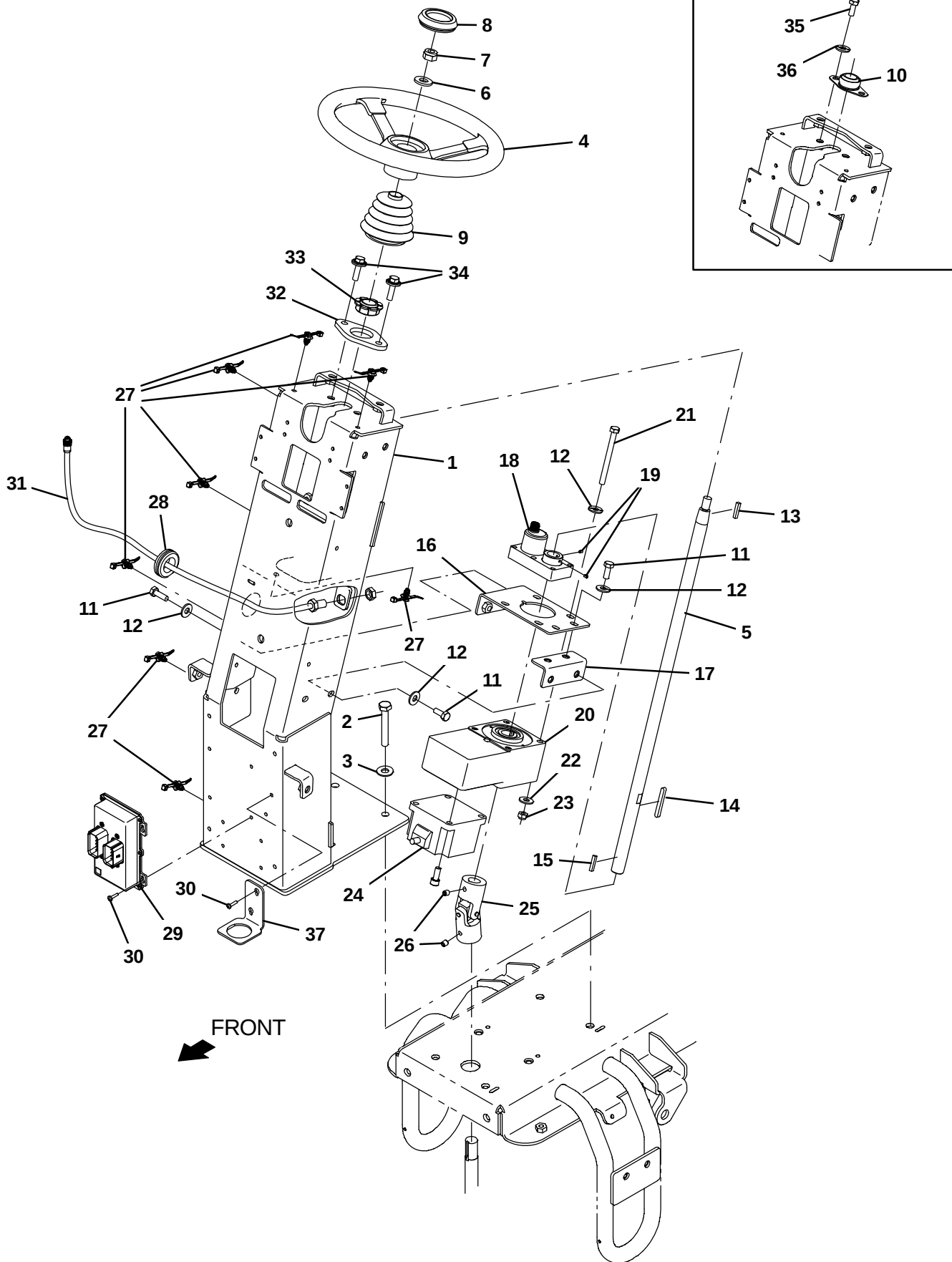


Fig. 5 – Steering Group

| Ref. | Part No. | Serial Number      | Description                              | Qty. |
|------|----------|--------------------|------------------------------------------|------|
| 1    | 1241149  | (10000000–10990035 | ) Column Wldt, Steering                  | 1    |
| 1    | 1253083  | (10990036–         | ) Column Wldt, Steering                  | 1    |
| 2    | 14529    | (10000000–         | ) Screw, Hex, M10 X 1.50 X 70, Ss        | 4    |
| 3    | 01686    | (10000000–         | ) Washer, Flat, 0.44b 1.00d .08, Ss      | 4    |
| 4    | 1012002  | (10000000–         | ) Wheel, Steering, 300mm                 | 1    |
| 5    | 1240109  | (10000000–10990035 | ) Shaft, Steering                        | 1    |
| 5    | 1250736  | (10990036–         | ) Shaft, Steering                        | 1    |
| 6    | 64154    | (10000000–         | ) Washer, Flat, 0.53b 1.12d .11, Stl, Pl | 1    |
| 7    | 08711    | (10000000–         | ) Nut, Hex, Lock, M12 X 1.75, NI         | 1    |
| 8    | 1019706  | (10000000–         | ) Cap, Wheel, Steering                   | 1    |
| 9    | 1012437  | (10000000–         | ) Bellows, Shaft, Steering               | 1    |
| 10   | 223065   | (10000000–10990035 | ) Bearing, Flng, 2hole, 0.75b [Nyl]      | 1    |
| 11   | 09740    | (10000000–         | ) Screw, Hex, M8 X 1.25 X 20, Ss         | 6    |
| 12   | 01685    | (10000000–         | ) Washer, Flat, 0.38b 0.88d .08, Ss      | 10   |
| 13   | 1014328  | (10000000–         | ) Key, Sq, 05mm X 05mm, 25mml            | 1    |
| 14   | 1242289  | (10000000–         | ) Key, Sq, 06mm X 06mm, 50mml            | 1    |
| 15   | 00912    | (10000000–         | ) Key, Sq, 0.19 X 0.19, 1.00l            | 1    |
| 16   | 1241160  | (10000000–         | ) Plate Wldt, Motor, Steering            | 1    |
| 17   | 1241157  | (10000000–         | ) Plate Wldt, Motor, Steering            | 1    |
| 18   | 9018592* | (10000000–         | ) Sensor, Position, Steering, Afmkt      | 1    |
| 19   | 1240459  | (10000000–         | ) Screw, Set, M4 X 0.70 X 6, NI          | 2    |
| 20   | 1240007  | (10000000–         | ) Gearbox, Steering, 20mmb               | 1    |
| 21   | 39281    | (10000000–         | ) Screw, Hex, M8 X 1.25 X 90, 8.8        | 4    |
| 22   | 32491    | (10000000–         | ) Washer, Flat, 0.31, Std                | 4    |
| 23   | 08713    | (10000000–         | ) Nut, Hex, Lock, M8 X 1.25, NI, Ss      | 4    |
| 24   | 1242348  | (10000000–         | ) Motor Assy, Steering, Rwk              | 1    |
| 25   | 1242308  | (10000000–         | ) Joint, U, 0.75id [Rework]              | 1    |
| 26   | 46820    | (10000000–         | ) Screw, Set, .31–18 X 0.38, NI          | 2    |
| 27   | 1210807  | (10000000–         | ) Wire, Tie [W/.25" Fir Tree Clip]       | 8    |
| 28   | 10632    | (10000000–         | ) Grommet, Rbr, 0.89id, F/1.2h, .14 Matl | 1    |
| 29   | 9018593* | (10000000–10962697 | ) Amplifier, Cntrl, Motor, Afmkt         | 1    |
| 29   | 9020753* | (10962698–         | ) Amplifier, Cntrl, Motor, Afmkt         | 1    |
| 30   | 24265    | (10000000–         | ) Screw, Pan, Phl, M4 X 0.70 X 16, Ss    | 6    |
| 31   | 1242301  | (10000000–         | ) Cable, Service Amr                     | 1    |
| 32   | 1251855  | (10990036–         | ) Plate, Brg, Adapter                    | 1    |
| 33   | 1252424  | (10990036–         | ) Bearing, Spherical, 20b                | 1    |
| 34   | 1072816  | (10990036–         | ) Screw, Hex, M8 X 1.25 X 30, Ss, Sems   | 2    |
| 35   | 09740    | (10000000–10990035 | ) Screw, Hex, M8 X 1.25 X 20, Ss         | 2    |
| 36   | 01685    | (10000000–10990035 | ) Washer, Flat, 0.38b 0.88d .08, Ss      | 2    |
| 37   | 1252477  | (11062760–         | ) Bracket, Connector, Propel             | 1    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

Fig. 6 – Instrument Panel Group

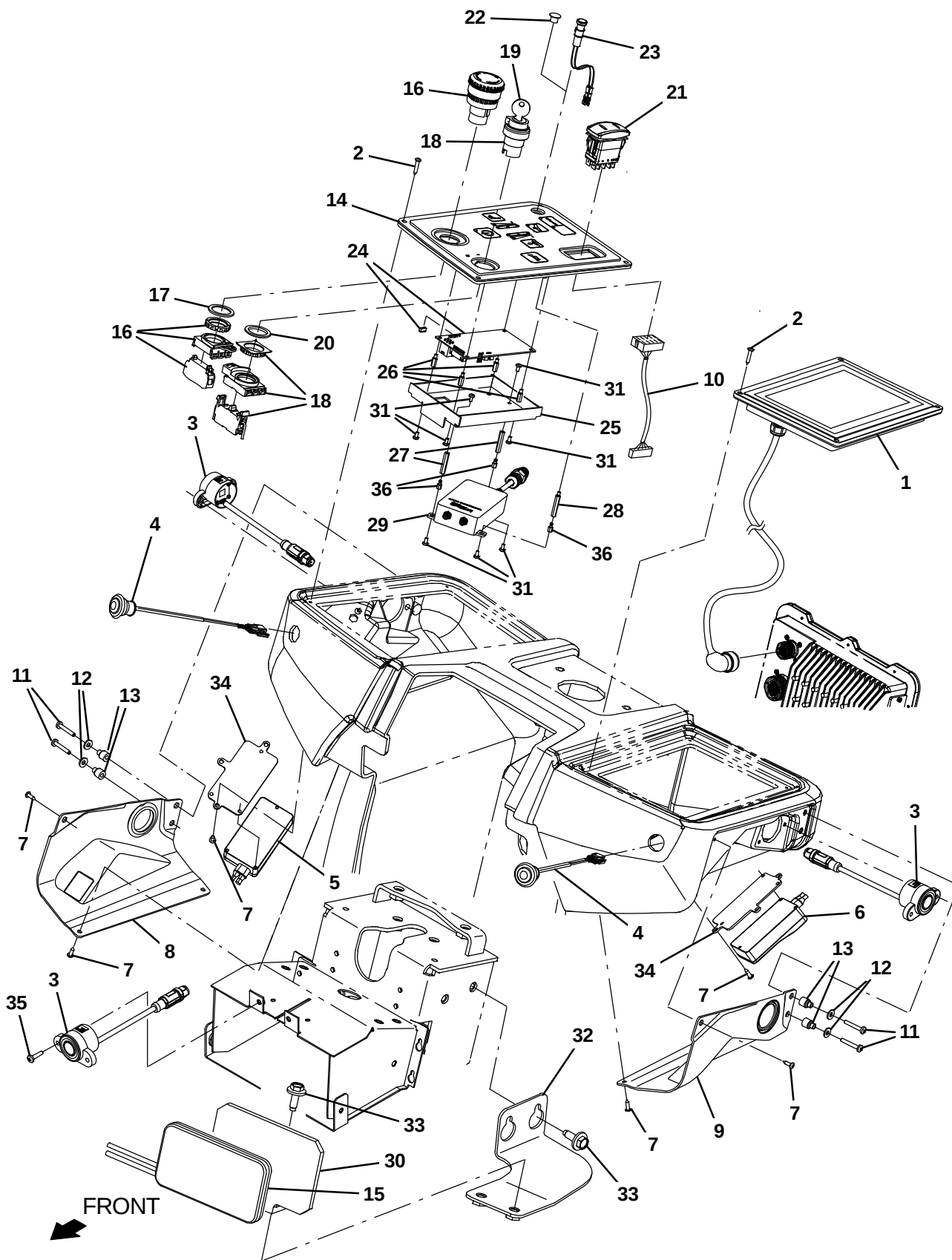


Fig. 6 – Instrument Panel Group

| Ref. | Part No. | Serial Number | Description                                                   | Qty.                                               |   |
|------|----------|---------------|---------------------------------------------------------------|----------------------------------------------------|---|
| 1    | 1254161  | (10000000–    | ) Monitor, Lcd, Touch                                         | 1                                                  |   |
| 2    | 49162    | (10000000–    | ) Screw, Pan, Phl, 08–16 X 0.50, F/Plstc                      | 8                                                  |   |
| 3    | 9018608* | (10000000–    | ) Camera, Amr, Afmkt [2D]                                     | 3                                                  |   |
| 4    | 1240252  | (10000000–    | ) Light, Marker                                               | 2                                                  |   |
| 5    | 9018594* | (10000000–    | ) Camera, Amr, Side, Rh, Afmkt [Ifm 03X 3D]                   | 1                                                  |   |
| 6    | 9018595* | (10000000–    | ) Camera, Amr, Side, Lh, Afmkt [Ifm 03X 3D]                   | 1                                                  |   |
| 7    | 140825   | (10000000–    | ) Screw, Pan, Phl, 06 X 0.50, Fmg/Ab, Blk                     | 12                                                 |   |
| 8    | 1251051  | (10000000–    | ) Bezel, Right                                                | 1                                                  |   |
| 9    | 1251052  | (10000000–    | ) Bezel, Left                                                 | 1                                                  |   |
| 10   | 1076463  | (10000000–    | ) Harness, Ele [T7Amr, Dir Switch]                            | 1                                                  |   |
| 11   | 04403    | (10000000–    | ) Screw, Pan, Phl, M4 X 0.70 X 25, NI, Ss                     | 4                                                  |   |
| 12   | 41579    | (10000000–    | ) Washer, Flat, 08, Ss                                        | 4                                                  |   |
| 13   | 1242099  | (10000000–    | ) Sleeve, P/M, 0.17b 0.38d 0.54l                              | 4                                                  |   |
| 14   | 9020922  | (10000000–    | ) Membrane Kit, Replmt [T7AMR]                                | 1                                                  |   |
| 15   | 9018613* | (10000000–    | ) Antenna, Amr, Afmkt                                         | 1                                                  |   |
| 16   | 1242161  | (10000000–    | ) Switch, Safety, Shutoff                                     | 1                                                  |   |
| 17   | 1242538  | (10000000–    | ) Ring, Lock, E–Stop                                          | 1                                                  |   |
| ▽    | 18       | 1240354       | (10000000–                                                    | ) Switch, Key                                      | 1 |
| ▲    | 19       | 1240918       | (10000000–                                                    | ) Key, Switch                                      | 1 |
| 20   | 1241210  | (10000000–    | ) Ring, Lock, Switch                                          | 1                                                  |   |
| 21   | 1248870  | (10000000–    | ) Switch, Rocker, Spdt, Mom / None/ Mom                       | 1                                                  |   |
| 22   | 80061    | (10000000–    | ) Plug, Hole, Rnd, 0.30h 0.3l (W/O ec–H2O NanoClean)          | 1                                                  |   |
| 23   | 1041822  | (10000000–    | ) Light, Led, .312d, 2 Volt [Tri–Color]<br>(ec–H2O NanoClean) | 1                                                  |   |
| ▽    | 24       | 9018596*      | (10000000–10962697                                            | ) Controller Kit, Membrane                         | 1 |
| ▲    |          | 1244879       | (10000000–10962697                                            | ) Shunt [Pcb, Jumper, .100” Spacing] (ec–H2O Only) | 1 |
| ▽    | 24       | 9020754*      | (10962698–                                                    | ) Controller Kit, Membrane                         | 1 |
| ▲    |          | 1244879       | (10962698–                                                    | ) Shunt [Pcb, Jumper, .100” Spacing] (ec–H2O Only) | 1 |
| 25   | 1240467  | (10000000–    | ) Cover, Circuitboard                                         | 1                                                  |   |
| 26   | 1240633  | (10000000–    | ) Stand–Off, Hex, M3 X 0.5, M/F, 10mml                        | 4                                                  |   |
| 27   | 1240634  | (10000000–    | ) Stand–Off, Hex, M3 X 0.5, Fem, 25mml                        | 2                                                  |   |
| 28   | 1240907  | (10000000–    | ) Stand–Off, Hex, M3 X 0.5, F/M, 25mml                        | 1                                                  |   |
| 29   | 9021547* | (10000000–    | ) Controller, Telem, Amr, Afmkt                               | 1                                                  |   |
| 30   | 1242513  | (10000000–    | ) Angle, Mtg, Antenna, 4g                                     | 1                                                  |   |
| 31   | 06919    | (10000000–    | ) Screw, Pan, Phl, M3 X 0.50 X 6, 4.8                         | 13                                                 |   |
| 32   | 1242591  | (10000000–    | ) Bracket Wldt, Antenna                                       | 1                                                  |   |
| 33   | 1037346  | (10000000–    | ) Screw, Hex, M8 X 1.25 X 25, 9.8, Sems                       | 4                                                  |   |
| 34   | 1241661  | (10000000–    | ) Plate, Mtg, Camera                                          | 2                                                  |   |
| 35   | 24265    | (10000000–    | ) Screw, Pan, Phl, M4 X 0.70 X 16, Ss                         | 2                                                  |   |
| 36   | 1249846  | (10000000–    | ) Stand–Off, hex, M3 X 0.5, F/m 8Mml, Nyl (EMEA)              | 3                                                  |   |
| 36   | 1249846  | (10962698–    | ) Stand–Off, hex, M3 X 0.5, F/m 8Mml, Nyl (NA/APAC)           | 3                                                  |   |

\* Requires Tennant *True* service or an authorized Tennant service provider.

▽ Assembly

▲ Included in Assembly

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific

Fig. 7 – Front Covers Group

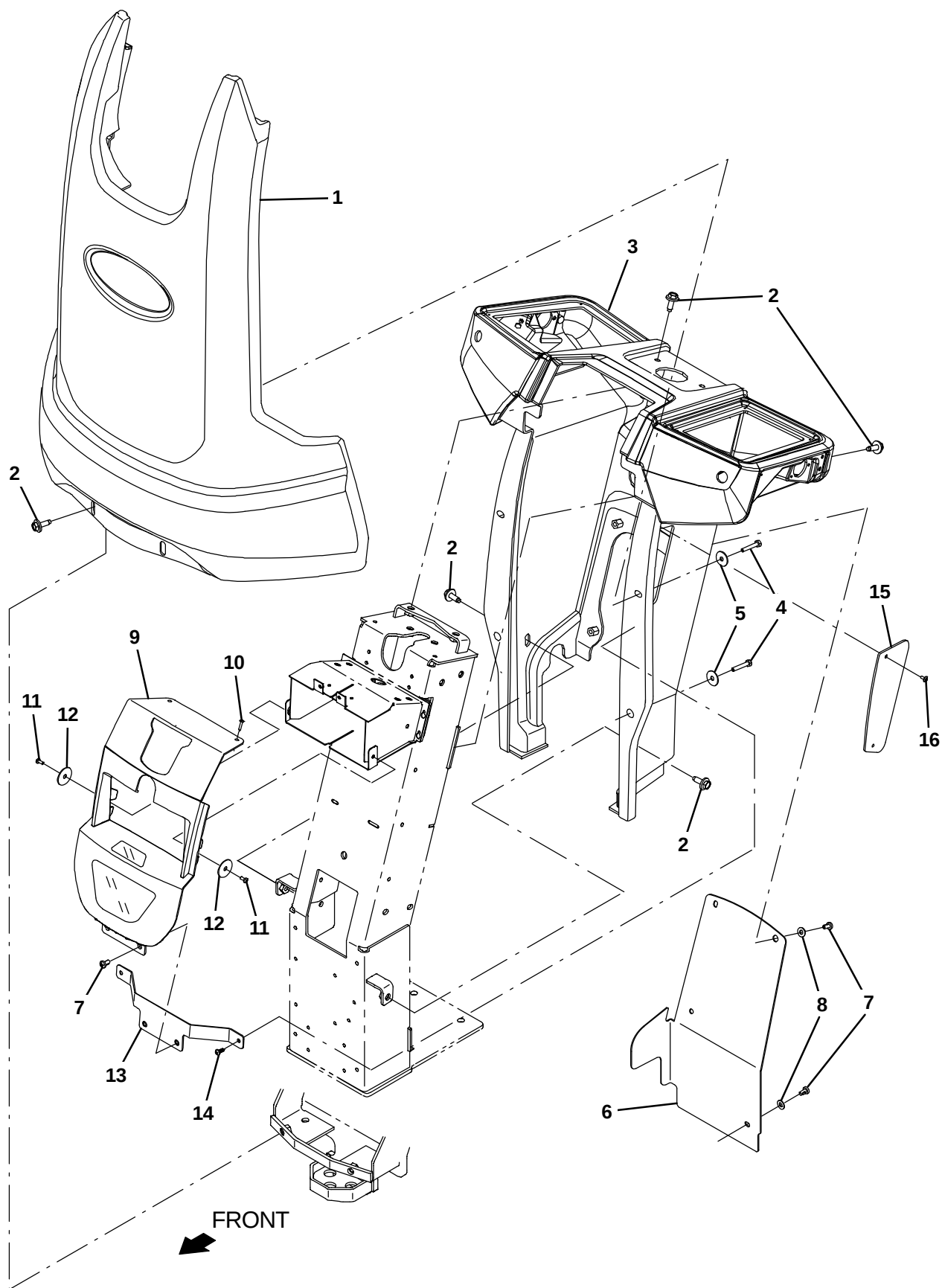


Fig. 7 – Front Covers Group

| Ref. | Part No.  | Serial Number | Description                                | Qty. |
|------|-----------|---------------|--------------------------------------------|------|
| 1    | 9018598   | (10000000–    | ) Shroud, Front, Rm–TI, Trimmed, W/Label   | 1    |
| 2    | 1037346   | (10000000–    | ) Screw, Hex, M8 X 1.25 X 25, 9.8, Sems    | 8    |
| 3    | 9018599*  | (10000000–    | ) Shroud, Instmt, Rm–TI, Trimmed, Afmkt    | 1    |
| 4    | 1242446   | (10000000–    | ) Screw, Hex, M6 X 1.00 X 35, 8.8, NI      | 4    |
| 5    | 397779    | (10000000–    | ) Washer, Flat, 0.28b 1.00d .06, Stl, Blk  | 4    |
| 6    | 9021090** | (10000000–    | ) Panel, Access, Column, NA                | 1    |
| 6    | 9021091** | (10000000–    | ) Panel, Access, Column, CE                | 1    |
| 6    | 9021092** | (10000000–    | ) Panel, Access, Column, JP                | 1    |
| 7    | 1045525   | (10000000–    | ) Screw, Pan, Phl, M6 X 1.00 X 12, Blk     | 6    |
| 8    | 1069322   | (10000000–    | ) Washer, Flat, 0.25, Sae, Blk             | 4    |
| 9    | 9020613   | (10000000–    | ) Bezel, Cntr, W/Labels                    | 1    |
| 10   | 140825    | (10000000–    | ) Screw, Pan, Phl, 06 X 0.50, Fmg/Ab, Blk  | 2    |
| 11   | 49697     | (10000000–    | ) Screw, Pan, Phl, M4 X 0.70 X 10, Ss      | 2    |
| 12   | 41178     | (10000000–    | ) Washer, Flat, 0.25, Fendr                | 2    |
| 13   | 1241612   | (10000000–    | ) Bracket Wldt, Mtg, Bezel                 | 1    |
| 14   | 1018155   | (10000000–    | ) Screw, Pan, Phl, M5 X 0.80 X 16, Tcut,Ss | 2    |
| 15   | 1243967   | (10000000–    | ) Cover, Access, Controller                | 1    |
| 16   | 1014754   | (10000000–    | ) Screw, Trs, M4 X 0.70 X 8, Phl, Blk      | 2    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

\*\* If equipped with the scanning tower (ST1), refer to the ST1 Parts manual for replacement number.

Fig. 8 – Front Drive Wheel Group

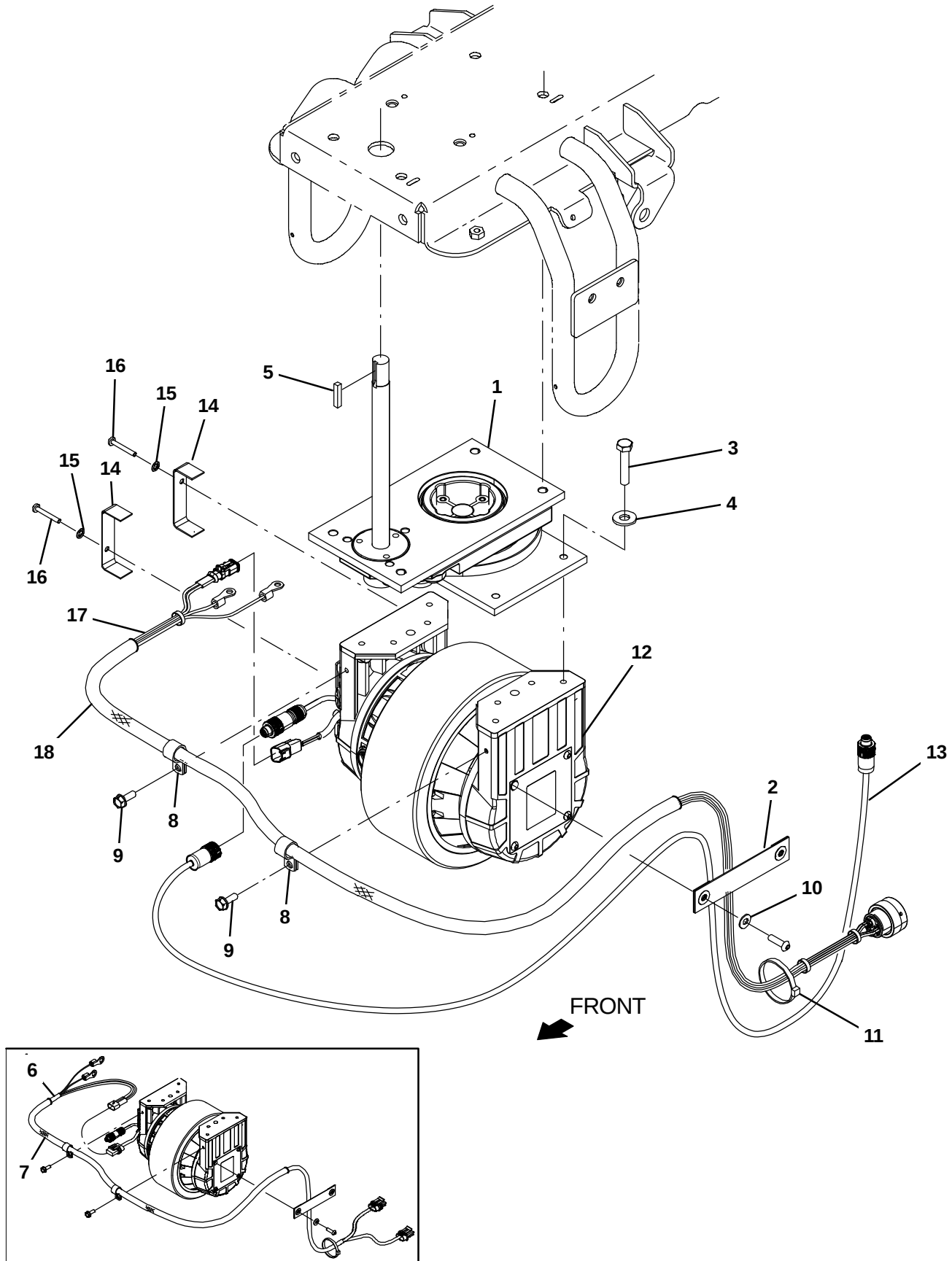


Fig. 8 – Front Drive Wheel Group

| Ref. | Part No. | Serial Number       | Description                                                                          | Qty. |
|------|----------|---------------------|--------------------------------------------------------------------------------------|------|
| 1    | 1019724  | (10000000–          | ) Steer–Control Assy, Wheel Drive (See Breakdown)                                    | 1    |
| 2    | 1019224  | (10000000–          | ) Strap, Nyl                                                                         | 1    |
| 3    | 09010    | (10000000–          | ) Screw, Hex, M8 X 1.25 X 25, Ss                                                     | 4    |
| 4    | 01685    | (10000000–          | ) Washer, Flat, 0.31 Ss                                                              | 4    |
| 5    | 00912    | (10000000–          | ) Key, Sq, 0.19 X 0.19, 1.00l                                                        | 1    |
| 6    | 1065808  | (10000000–11062759  | ) Harness, Motor, Brake [T7/Ssr]                                                     | 1    |
| 7    | 1015761  | (10000000–11062759  | ) Sleeve, Afmkt, Nyl, 8.86ld, 03Ft                                                   | 1    |
| 8    | 140300   | (10000000–          | ) Clamp, Cable, Stl, 0.50d [Insulated]                                               | 2    |
| 9    | 361339   | (10000000–          | ) Screw, Hex, M6 X 1.0 X 16, Fmg                                                     | 2    |
| 10   | 19066    | (10000000–          | ) Washer, Flat, #10                                                                  | 2    |
| 11   | 130773   | (10000000–          | ) Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D                                           | 4    |
| 12   | 9018601  | (10000000–Sept 2022 | ) Wheel, Drive, 250Mm, 24Vdc, W/Encd, Afmt<br>(See Breakdowns) (Replaced by 9021134) | 1    |
| 12   | 9021134  | (Sept 2022–         | ) Wheel, Drive, 250Mm, 24Vdc, W/Encd, Afmt<br>(See Breakdowns)                       | 1    |
| 13   | 1242300  | (10000000–          | ) Cable, Sensor, Spd                                                                 | 1    |
| 14   | 1064972  | (10000000–          | ) Bracket, Cord                                                                      | 2    |
| 15   | 02938    | (10000000–          | ) Washer, Lock, Int, 08, Ss                                                          | 2    |
| 16   | 33931    | (10000000–          | ) Screw, Pan, Phl, M4 X 0.70 X 30, Ss                                                | 2    |
| 17   | 1076838  | (11062760–          | ) Harness, Motor, Brake                                                              | 1    |
| 18   | 1020106  | (11062760–          | ) Sleeve, Afmkt, Nyl, 0.86ld, 08Ft                                                   | 1    |

▽ Assembly

▲ Included in Assembly

**Fig. 9 – Brake and Accelerator Pedals Group**

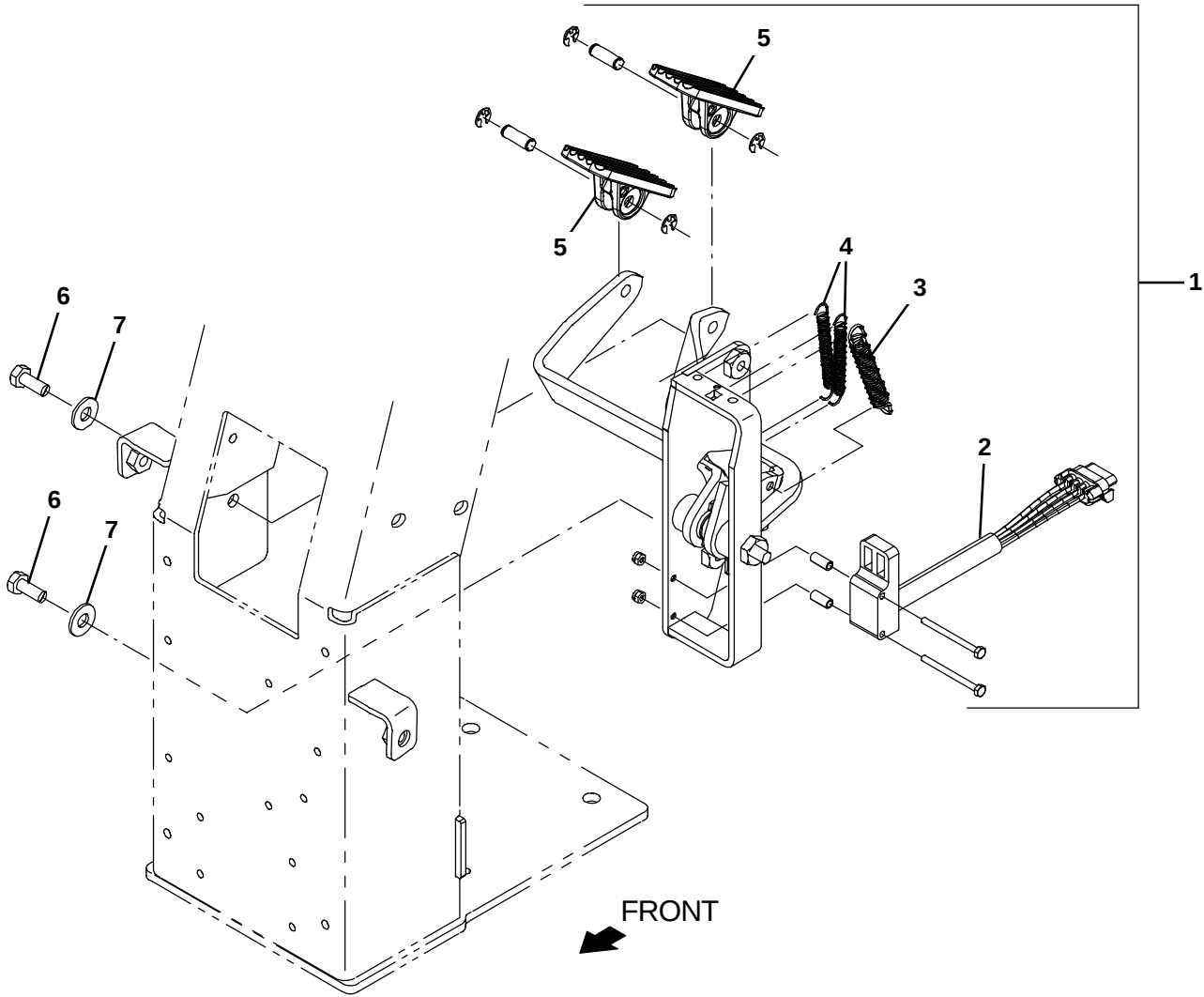


Fig. 9 – Brake and Accelerator Pedals Group

|   | Ref. | Part No. | Serial Number | Description                          | Qty. |
|---|------|----------|---------------|--------------------------------------|------|
| ▽ | 1    | 1072477  | (10000000–    | ) Pedal Assy, Accelerator, Brake     | 1    |
| ▲ | 2    | 1058687  | (10000000–    | ) Sensor, Position [Hall]            | 1    |
| ▲ | 3    | 1031716  | (10000000–    | ) Spring, Extn, 0.50od 0.07wir 03.0l | 1    |
| ▲ | 4    | 1061049  | (10000000–    | ) Spring, Extn, 0.35od 0.05wir 02.8l | 2    |
| ▲ | 5    | 1072478  | (10000000–    | ) Pedal, Foot, W/ Tread              | 2    |
|   | 6    | 09740    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 20, Ss     | 2    |
|   | 7    | 01685    | (10000000–    | ) Washer, Flat, 0.38b 0.88d .08, Ss  | 2    |

▽ Assembly

▲ Included in Assembly

Fig. 10 – Disk Scrub Head Lift Group

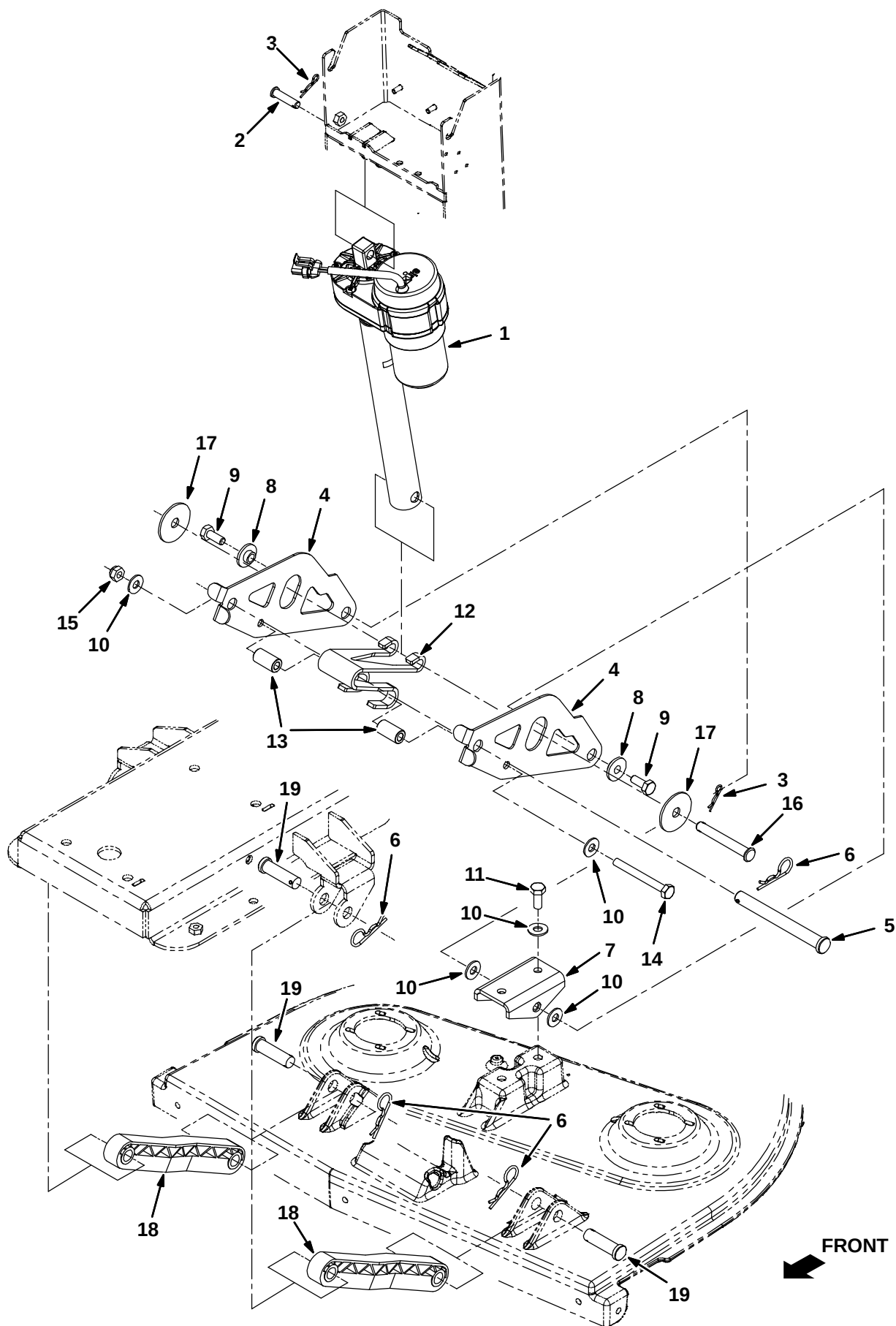


Fig. 10 – Disk Scrub Head Lift Group

| Ref. | Part No. | Serial Number | Description                              | Qty. |
|------|----------|---------------|------------------------------------------|------|
| 1    | 1056622  | (10000000–    | ) Actuator, 24vdc, 04.5strk, 0600lb      | 1    |
| 2    | 1009356  | (10000000–    | ) Pin, Clevis , 10mm X 40l               | 1    |
| 3    | 86866    | (10000000–    | ) Pin, Hair Cotter, 0.38 D .072 Wir      | 2    |
| 4    | 1013278  | (10000000–    | ) Plate, Arm, Cntr, Lift, Scb Head       | 2    |
| 5    | 1010401  | (10000000–    | ) Pin, Clevis, 16d X 150l                | 1    |
| 6    | 02942    | (10000000–    | ) Pin, Hair Cotter, 0.62 D .120 Wir      | 5    |
| 7    | 1014076  | (10000000–    | ) Bracket, Lift                          | 1    |
| 8    | 363087   | (10000000–    | ) Bushing, Flng, 0.44b 1.25d 0.25l       | 2    |
| 9    | 09770    | (10000000–    | ) Screw, Hex, M10 X 1.5 X 25, Ss, NI     | 2    |
| 10   | 01686    | (10000000–    | ) Washer, Flat, 0.44b 1.00 .08, Ss       | 6    |
| 11   | 09028    | (10000000–    | ) Screw, Hex, M10 X 1.5 X 25, Ss         | 2    |
| 12   | 1015413  | (10000000–    | ) Spring, Lift, Head, Scb                | 1    |
| 13   | 1013281  | (10000000–    | ) Sleeve, P/M, 18.5d 10.5b 34l 430 Ss    | 2    |
| 14   | 09746    | (10000000–    | ) Screw, Hex, M10 X 1.5 X 90, Ss         | 1    |
| 15   | 08714    | (10000000–    | ) Nut, Hex, Lock, M10 X 1.5, NI, Ss      | 1    |
| 16   | 1013356  | (10000000–    | ) Pin, Clevis, 12mm D X 90mm L           | 1    |
| 17   | 57048    | (10000000–    | ) Washer, Flat, 0.53b 2.13d .11, Stl, Pl | 2    |
| 18   | 222027   | (10000000–    | ) Arm, Lift, Head                        | 2    |
| 19   | 222210   | (10000000–    | ) Pin, Clevis, 0.62 D X 2.12l            | 4    |

Fig. 11 – Disk Scrub Head Drive Motor Group, 650 mm (26 in)

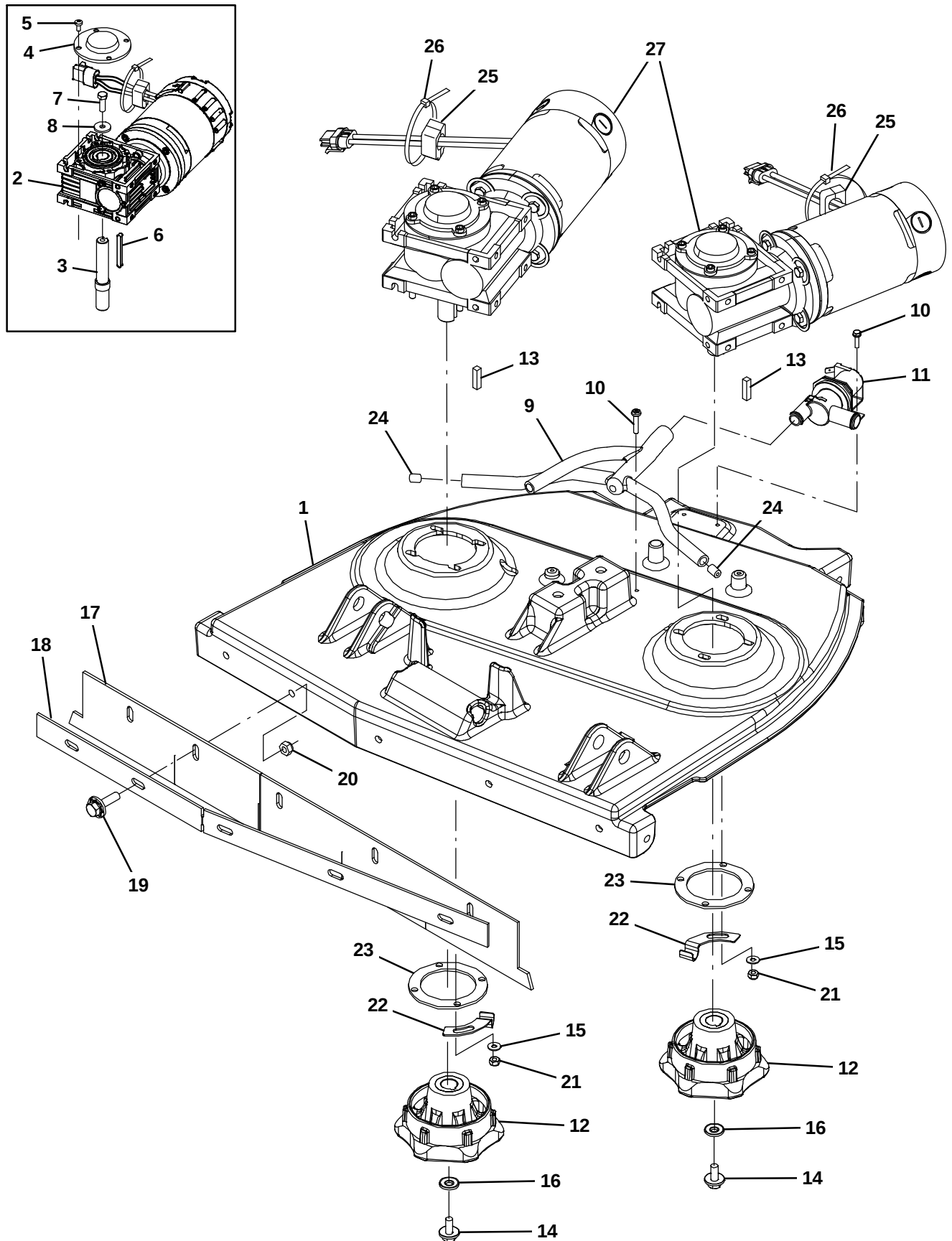


Fig. 11 – Disk Scrub Head Drive Motor Group, 650 mm (26 in)

| Ref. | Part No. | Serial Number        | Description                                      | Qty. |
|------|----------|----------------------|--------------------------------------------------|------|
| 1    | 1013560  | (10000000– )         | Head, Scb, 650mm                                 | 1    |
| ▽ 2  | 1210864  | (10000000–11006145 ) | Motor, Ele, 24vdc 0260rpm                        | 2    |
| ▲    | 372878   | (10000000–11006145 ) | Brush Kit, Motor, Ele                            | 1    |
| ▲    | 372879   | (10000000–11006145 ) | Hook, Safety                                     | 1    |
| ▲    | 372880   | (10000000–11006145 ) | Cover, Brush, Ele Motor                          | 1    |
| ▲ 3  | 1212130  | (10000000–11006145 ) | Shaft, Drive, Brush                              | 1    |
| ▲ 4  | 1212132  | (10000000–11006145 ) | Cap, Motor                                       | 1    |
| ▲ 5  | 363503   | (10000000–11006145 ) | Screw, Pan, Phl, M6 X 1.00 X 12, Ss              | 4    |
| ▲ 6  | 1212131  | (10000000–11006145 ) | Key, Sq, 06mm X 06mm, 60mml                      | 1    |
| ▲ 7  | 09740    | (10000000–11006145 ) | Screw, Hex, M8 X 1.25 X 20, Ss                   | 1    |
| ▲ 8  | 1017218  | (10000000–11006145 ) | Washer, Flat, 0.32b 1.00d .12, Ss                | 1    |
| 9    | 1014228  | (10000000– )         | Manifold, Soltn, 650mm                           | 1    |
| 10   | 1016520  | (10000000– )         | Screw, Hex, M4 X 0.7 16 Fmg, Ss                  | 3    |
| 11   | 1214973  | (10000000– )         | Valve, Water, Solenoid, 24vdc, Bm10/Bm10         | 1    |
| 12   | 1071636  | (10000000– )         | Hub, Drive, Brush, Disk, 0.75b [6t]              | 2    |
| 13   | 00928    | (10000000– )         | Key, Sq, 0.25 X 0.25, 1.00l                      | 2    |
| 14   | 1020341  | (10000000– )         | Screw, Hex, M8 X 1.25 X 20, Ss, Sems             | 2    |
| 15   | 01684    | (10000000– )         | Washer, Flat, 0.27b 0.69d .05, Ss (ec-H2O Model) | 2    |
| 16   | 1017218  | (10000000– )         | Washer, Flat, 0.32b 1.00d .12, Ss                | 2    |
| 17   | 1013531  | (10000000– )         | Skirt, Spray, 650mm                              | 1    |
| 18   | 1013532  | (10000000– )         | Retainer, Skirt, 650mm                           | 1    |
| 19   | 1072816  | (10000000– )         | Screw, Hex, M8 X 1.25 X 30, Ss, Sems             | 5    |
| 20   | 08713    | (10000000– )         | Nut, Hex, Lock, M8 X 1.25, NI, Ss                | 5    |
| 21   | 08712    | (10000000– )         | Nut, Hex, Lock, M6 X 1.0, Ss, NI                 | 8    |
| 22   | 1052298  | (10000000– )         | Bracket, Support, Hose [T7] (ec-H2O Model)       | 2    |
| 23   | 1013821  | (10000000– )         | Plate, Sppt                                      | 2    |
| 24   | 1244729  | (10000000– )         | Fitting, Plstc, Rst, .38OD/.19ld                 | 2    |
| 25   | 1244808  | (10000000– )         | Inductor [Clamp, 16Mm, 130 Ohm@100Mhz]           | 2    |
| 26   | 49263    | (10000000– )         | Tie, Cable, Nyl, 11.4L .19W 3.0 Max D (NA/APAC)  | 2    |
| 26   | 130041   | (10000000– )         | Tie, Cable, Nyl, 11.5L .19W (EMEA)               | 2    |
| 27   | 1253195  | (11006146– )         | Motor, Ele, 24Vdc 0296RPM                        | 2    |

▽ Assembly

▲ Included in Assembly

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific

Fig. 12 – Disk Scrub Head Side Squeegee Group, Right

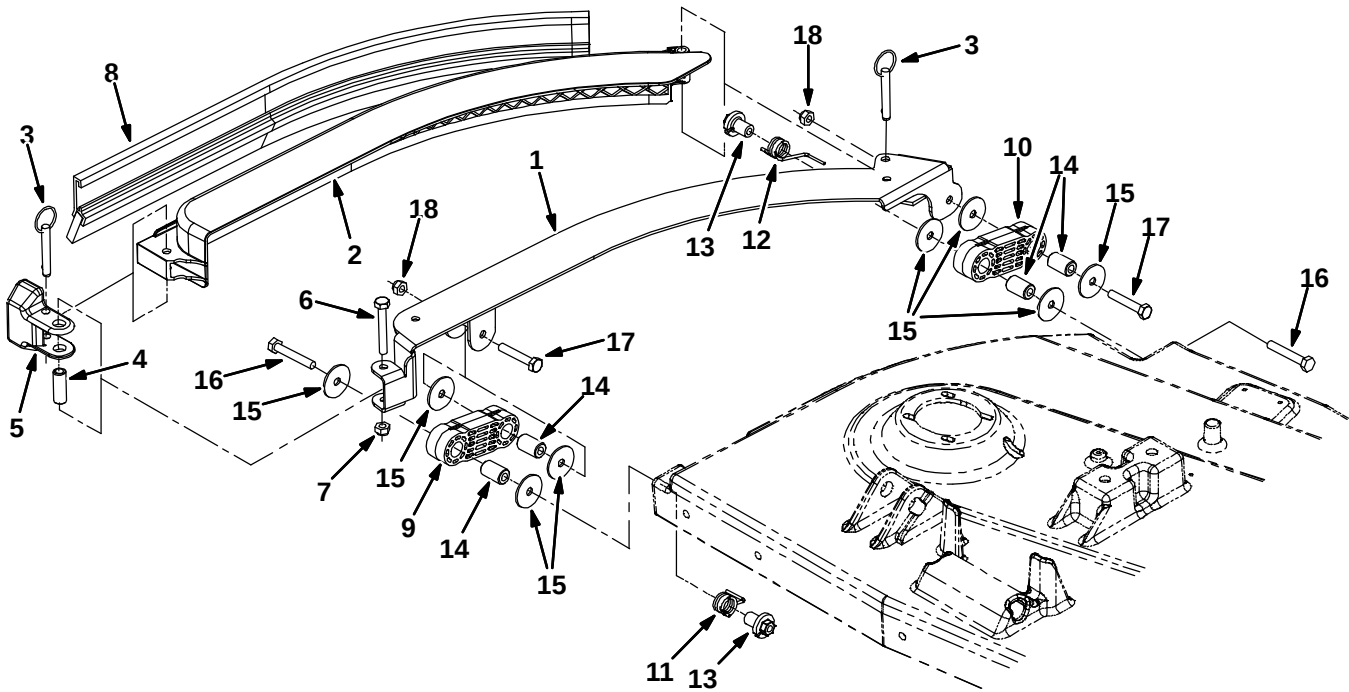


Fig. 12 – Disk Scrub Head Side Squeegee Group, Right

| Ref. | Part No. | Serial Number | Description                                 | Qty. |
|------|----------|---------------|---------------------------------------------|------|
| 1    | 1017910  | (10000000–    | ) Support Wldt, Sqge, Rh                    | 1    |
| 2    | 1017832  | (10000000–    | ) Retainer, Sqge, Rh                        | 1    |
| 3    | 1015989  | (10000000–    | ) Pin, Hitch, .312d X 1.62l                 | 2    |
| 4    | 1017495  | (10000000–    | ) Sleeve, P/M, 0.496d 0.318b 1.375 Ss       | 1    |
| 5    | 1074201  | (10000000–    | ) Block, Guard, Yellow                      | 1    |
| 6    | 222504   | (10000000–    | ) Screw, Hex, M8 X 1.25 X 55, Ss            | 1    |
| 7    | 08713    | (10000000–    | ) Nut, Hex, Lock, M8 X 1.25, NI, Ss         | 1    |
| 8    | 86859    | (10000000–    | ) Squeegee Assy, Side [Linatex] (Standard)  | 1    |
| 8    | 1058731  | (10000000–    | ) Squeegee Assy, Side, Disc, Ure (Optional) | 1    |
| 8    | 1058729  | (10000000–    | ) Squeegee Assy, Side, Disc, Gum (Optional) | 1    |
| 9    | 1010876  | (10000000–    | ) Link, Sqge                                | 1    |
| 10   | 1017785  | (10000000–    | ) Link, Sqge                                | 1    |
| 11   | 1011334  | (10000000–    | ) Spring, Tors                              | 1    |
| 12   | 1011344  | (10000000–    | ) Spring, Tors                              | 1    |
| 13   | 1011317  | (10000000–    | ) Retainer, Spring                          | 2    |
| 14   | 1011717  | (10000000–    | ) Sleeve, P/M, 0.625d 0.318b 1.00 L 430ss   | 4    |
| 15   | 1011719  | (10000000–    | ) Washer, Flat, 0.33b 1.38d .075, Ss        | 8    |
| 16   | 49694    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 50, Ss (NA/APAC)  | 2    |
| 16   | 33401    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 50, FI, Ss (EMEA) | 2    |
| 17   | 222505   | (10000000–    | ) Screw, Hex, M8 X 1.25 X 45, Ss            | 2    |
| 18   | 08713    | (10000000–    | ) Nut, Hex, Lock, M8 X 1.25, NI, Ss         | 2    |

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific

Fig. 13 – Disk Scrub Head Side Squeegee Group, Left

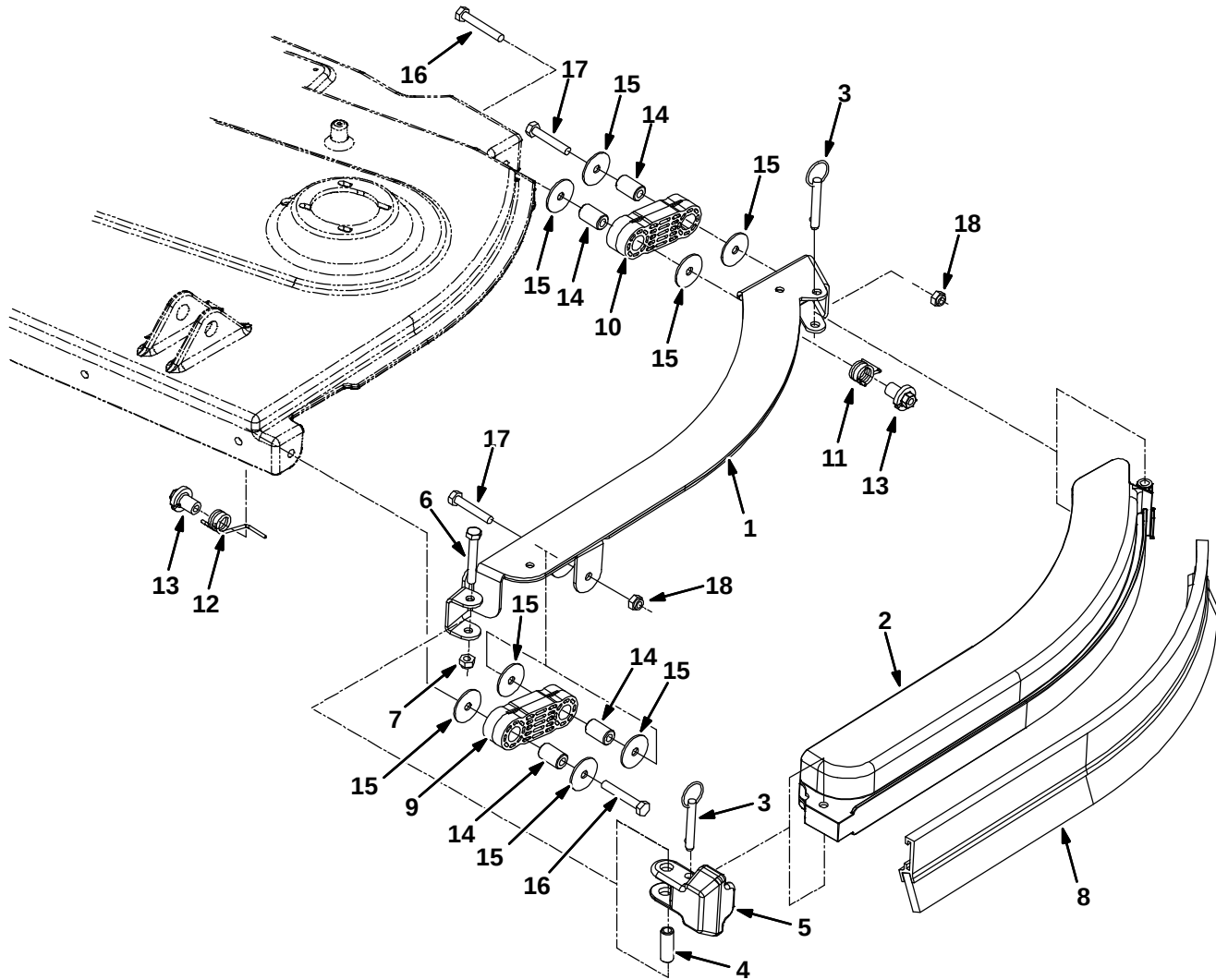


Fig. 13 – Disk Scrub Head Side Squeegee Group, Left

| Ref. | Part No. | Serial Number | Description                                 | Qty. |
|------|----------|---------------|---------------------------------------------|------|
| 1    | 1017534  | (10000000–    | ) Support Wldt, Sqge, Lh                    | 1    |
| 2    | 1017653  | (10000000–    | ) Retainer, Sqge, Lh                        | 1    |
| 3    | 1015989  | (10000000–    | ) Pin, Hitch, .312d X 1.62l                 | 2    |
| 4    | 1017495  | (10000000–    | ) Sleeve, P/M, 0.496d 0.318b 1.375 Ss       | 1    |
| 5    | 1074201  | (10000000–    | ) Block, Guard, Yellow                      | 1    |
| 6    | 222504   | (10000000–    | ) Screw, Hex, M8 X 1.25 X 55, Ss            | 1    |
| 7    | 08713    | (10000000–    | ) Nut, Hex, Lock, M8 X 1.25, NI, Ss         | 1    |
| 8    | 86859    | (10000000–    | ) Squeegee Assy, Side [Linatex] (Standard)  | 1    |
| 8    | 1058731  | (10000000–    | ) Squeegee Assy, Side, Disc, Ure (Optional) | 1    |
| 8    | 1058729  | (10000000–    | ) Squeegee Assy, Side, Disc, Gum (Optional) | 1    |
| 9    | 1010876  | (10000000–    | ) Link, Sqge                                | 1    |
| 10   | 1017785  | (10000000–    | ) Link, Sqge                                | 1    |
| 11   | 1011344  | (10000000–    | ) Spring, Tors                              | 1    |
| 12   | 1011334  | (10000000–    | ) Spring, Tors                              | 1    |
| 13   | 1011317  | (10000000–    | ) Retainer, Spring                          | 2    |
| 14   | 1011717  | (10000000–    | ) Sleeve, P/M, 0.625d 0.318b 1.00 L 430ss   | 4    |
| 15   | 1011719  | (10000000–    | ) Washer, Flat, 0.33b 1.38d .075, Ss        | 8    |
| 16   | 49694    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 50, Ss (NA/APAC)  | 2    |
| 16   | 33401    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 50, FI, Ss (EMEA) | 2    |
| 17   | 222505   | (10000000–    | ) Screw, Hex, M8 X 1.25 X 45, Ss            | 2    |
| 18   | 08713    | (10000000–    | ) Nut, Hex, Lock, M8 X 1.25, NI, Ss         | 2    |

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific

Fig. 14 – Recovery Tank Group

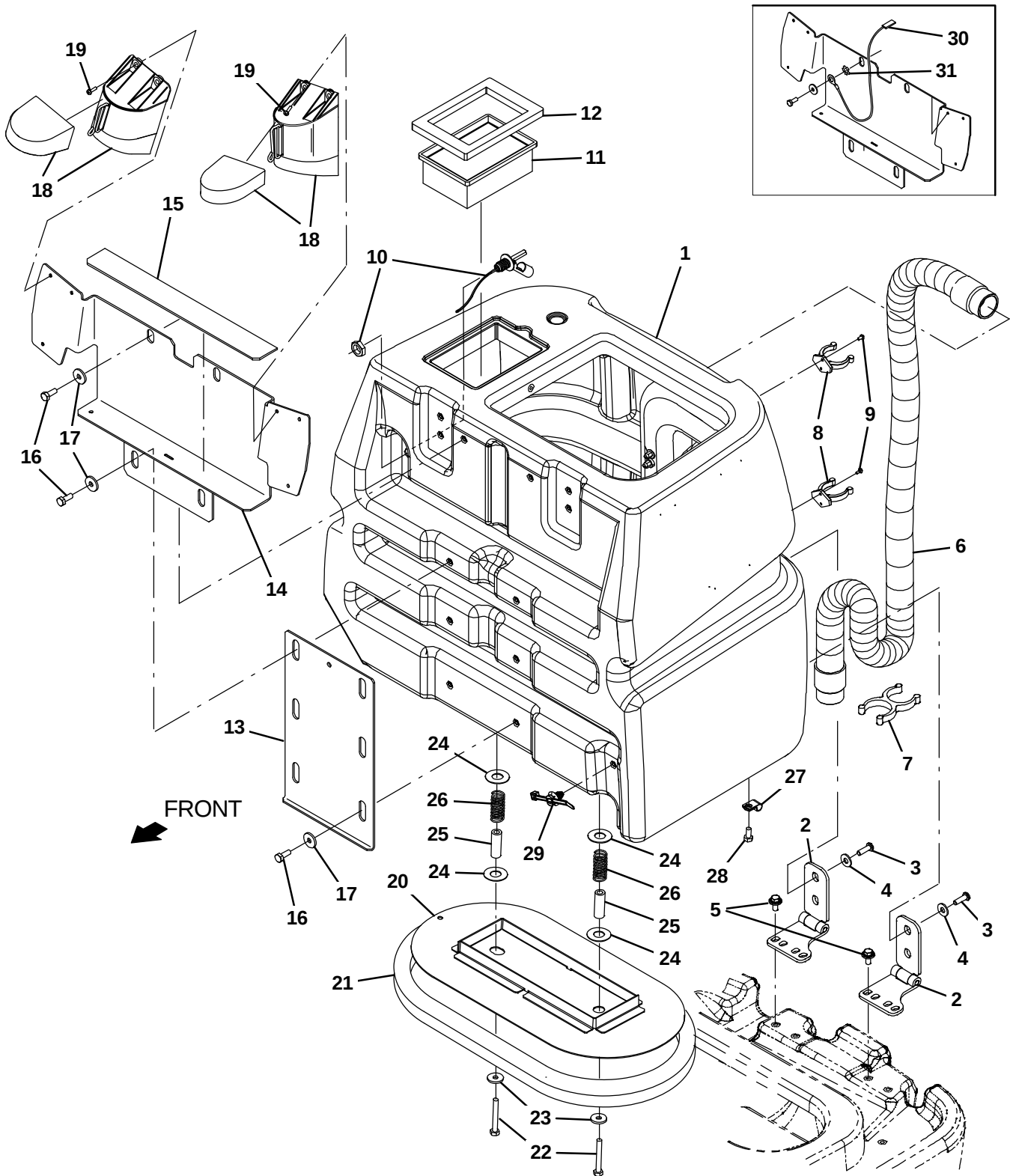


Fig. 14 – Recovery Tank Group

| Ref. | Part No. | Serial Number       | Description                                          | Qty. |
|------|----------|---------------------|------------------------------------------------------|------|
| 1    | 9018602  | (10000000–          | ) Tank, Recvy, Rm–Cptl, Afmkt [T7Amr]                | 1    |
| 2    | 1018304  | (10000000–          | ) Hinge, 10mm Pin, Crs, Blk [T7]                     | 2    |
| 3    | 393135   | (10000000–          | ) Screw, Btn, M8 X 1.25 X 20, Blk                    | 4    |
| 4    | 1016435  | (10000000–          | ) Washer, Flat, 0.38b 0.90d .08, Stl, Blk            | 4    |
| 5    | 1020341  | (10000000–          | ) Screw, Hex, M8 X 1.25 X 20, Ss, Sems               | 4    |
| 6    | 1014026  | (10000000–          | ) Hose, Vacuum, 1.50id X 057.1l, 2cuff,Blk (NA/APAC) | 1    |
| 6    | 1207882  | (10000000–          | ) Hose, Vacuum, 1.50id X 057.1l, 2cuff,Pu (EMEA)     | 1    |
| 7    | 1014079  | (10000000–          | ) Clip, Grip, Hose, 1.50id, Dbl, Blk Pyp             | 1    |
| 8    | 1001992  | (10000000–          | ) Clip, Grip, hose, 1.75id, Blk Ny                   | 2    |
| 9    | 607006   | (10000000–          | ) Screw, Trs, M4 X 0.70 X 12, Phl, Pl                | 4    |
| 10   | 385685   | (10000000–          | ) Sensor, Level, Liq, 14Vdc 01A .62–11               | 1    |
| 11   | 1037821  | (10000000–          | ) Filter, Panl, Dust, 2.3 X 04.5 X 06.4              | 1    |
| 12   | 1016392  | (10000000–          | ) Gasket, Ure, .50, 03.74w 05.31l, Adh               | 1    |
| 13   | 1017670  | (10000000–          | ) Angle, Sppt, Tank [T7]                             | 1    |
| 14   | 1242239  | (10000000–          | ) Bracket Wldt, Tank, Sppt                           | 1    |
| 15   | 1017705  | (10000000–          | ) Pad, Rbr, 0.12 X 1.9 X 15.3, Adh                   | 1    |
| 16   | 09740    | (10000000–          | ) Screw, Hex, M8 X 1.25 X 20, Ss                     | 8    |
| 17   | 1017218  | (10000000–          | ) Washer, Flat, 0.32b 1.00d .12, Ss                  | 8    |
| 18   | 1242245  | (10000000–          | ) Belt, Retractable                                  | 2    |
| 19   | 24265    | (10000000–          | ) Screw, Pan, Phl, M4 X 0.70 X 16, Ss                | 6    |
| 20   | 1016855  | (10000000–          | ) Plate Wldt, Seal, Tank [T7/R14]                    | 1    |
| 21   | 1020301  | (10000000–          | ) Seal, Afmkt, Bulb, Clsd Cell, Adh, 08ft            | 1    |
| 22   | 77270    | (10000000–          | ) Screw, Hex, M8 X 1.25 X 60, Ss                     | 2    |
| 23   | 1017218  | (10000000–          | ) Washer, Flat, 0.32b 1.00d .12, Ss                  | 2    |
| 24   | 605385   | (10000000–          | ) Washer, Flat, 0.69b 1.50d .05, Ss                  | 4    |
| 25   | 1016871  | (10000000–          | ) Spacer, Pvc, 0.35id 0.63od 02.0l                   | 2    |
| 26   | 397255   | (10000000–          | ) Spring, Cmpr, 0.90od .08wir 02.0l                  | 2    |
| 27   | 69234    | (10000000–          | ) Clamp, Cable, Stl, 1.00D X 0.75W, 1Hole            | 1    |
| 28   | 15675    | (10000000–          | ) Screw, Hex, M8 X 1.25 X 16, Ss                     | 1    |
| 29   | 1210807  | (10000000–          | ) Wire, Tie [W/.25" Fir Tree Clip]                   | 1    |
| 30   | 1074344  | (10000000– 10962697 | ) Harness, Ele [Ring With .250M Tail] (NA/APAC)      | 1    |
| 31   | 41141    | (10000000– 10962697 | ) Washer, Lock, Int–Ext, 0.31 (NA/APAC)              | 1    |

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific

Fig. 15 – Recovery Tank Cover and Lights Group

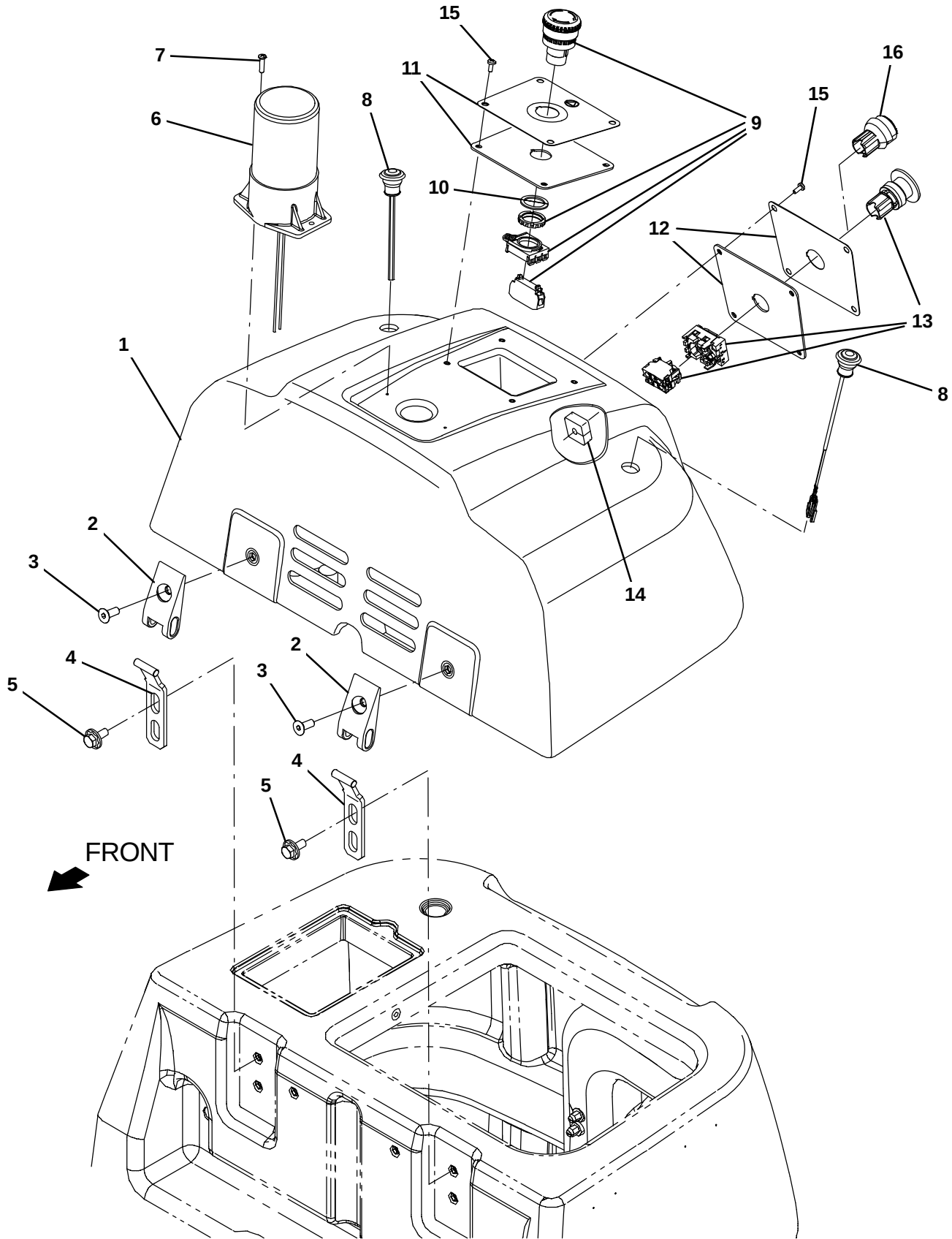


Fig. 15 – Recovery Tank Cover and Lights Group

| Ref. | Part No. | Serial Number       | Description                                | Qty. |
|------|----------|---------------------|--------------------------------------------|------|
| 1    | 1241986  | (10000000–          | ) Cover, Recvy Tank, Trimmed               | 1    |
| 2    | 1050554  | (10000000–          | ) Hinge, Leaf [T7, 5680/5700]              | 2    |
| 3    | 222463   | (10000000–          | ) Screw, Flt, Soc, M8 X 1.25 X 20, Al, Blk | 2    |
| 4    | 1012055  | (10000000–          | ) Hinge Wldt, Cover                        | 2    |
| 5    | 1020341  | (10000000–          | ) Screw, Hex, M8 X 1.25 X 20, Ss, Sems     | 4    |
| 6    | 1014564  | (10000000–          | ) Light, Strobe, 12–80vdc, 4watt           | 1    |
| 7    | 360943   | (10000000– 10961819 | ) Screw, Pan, Phl, 10–14 X 0.75, F/ Plstc  | 2    |
| 7    | 1014754  | (10961820–          | ) Screw, Trs, M4 X 0.70 X 8, Phl, Blk      | 2    |
| 8    | 1240252  | (10000000–          | ) Light, Marker                            | 2    |
| 9    | 1242161  | (10000000–          | ) Switch, Safety, Shutoff                  | 1    |
| 10   | 1242538  | (10000000–          | ) Ring, Lock, E–Stop                       | 1    |
| 11   | 9018623  | (10000000–          | ) Plate Kit, Label, E–Stop                 | 1    |
| 12   | 9018624  | (10000000–          | ) Plate Kit, Label [Play/Pause]            | 1    |
| 13   | 1240637  | (10000000–          | ) Switch, Push, Mom, Blue                  | 1    |
| 14   | 1242271  | (10000000–          | ) Seal, Foam [Play/pause]                  | 1    |
| 15   | 1014754  | (10000000–          | ) Screw, Trs, M4 X 0.70 X 8, Phl, Blk      | 8    |
| 16   | 1246670  | (10000000–          | ) Switch, Push, Mom [Low Profile] (Custom) | 1    |

Fig. 16 – Vacuum Fan Group

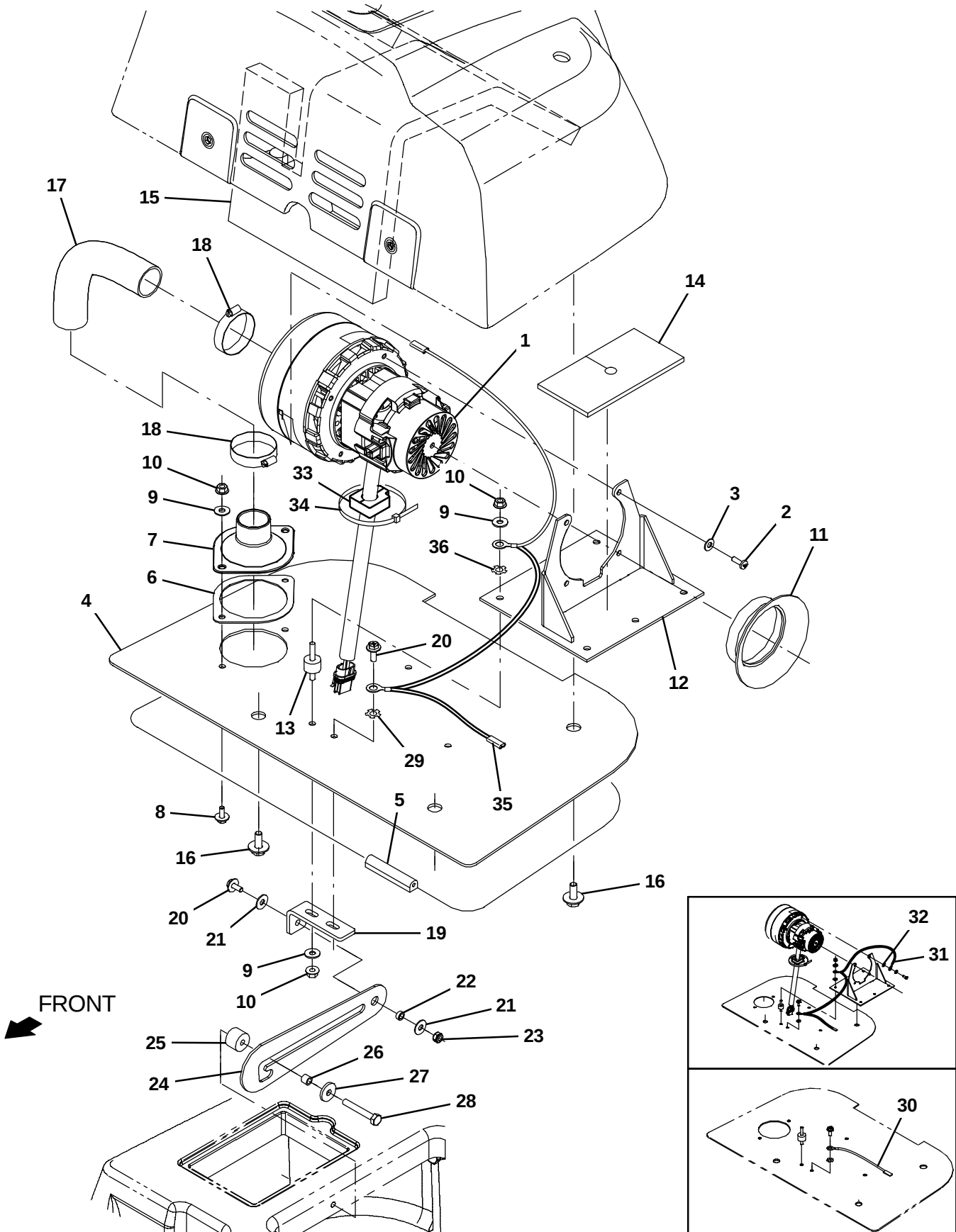


Fig. 16 – Vacuum Fan Group

| Ref. | Part No. | Serial Number        | Description                                                                                 | Qty. |
|------|----------|----------------------|---------------------------------------------------------------------------------------------|------|
| 1    | 1039763  | (10000000–11023134 ) | Fan, Vacuum, 5.7d, 024vdc, 3 Stage [Bpp]<br>(See Breakdown) (NA/APAC) (Replaced by 1255137) | 1    |
| 1    | 1021064  | (10000000–11023134 ) | Fan, Vacuum, 5.7d, 024vdc, 3 Stage [Bpp]<br>(See Breakdown) (EMEA) (Replaced by 1256475)    | 1    |
| 1    | 1255137  | (11023135– )         | Fan, Vacuum, 5.7d, 024vdc, 3 Stage [Bpp]<br>(See Breakdown) (NA/APAC)                       | 1    |
| 1    | 1256475  | (11023135– )         | Fan, Vacuum, 5.7d, 024vdc, 3 Stage [Bpp]<br>(See Breakdown) (EMEA)                          | 1    |
| 2    | 1015506  | (10000000– )         | Screw, Pan, Phl, M5 X 16, Tcut [Plastic]                                                    | 4    |
| 3    | 19066    | (10000000– )         | Washer, Flat, 0.25b 0.56d .05, Pl, 10                                                       | 4    |
| 4    | 1011127  | (10000000– )         | Plate, Mtg, Fan [T7]                                                                        | 1    |
| 5    | 1013611  | (10000000– )         | Seal, Bulb, Str, 0.50h .50w 062.5l, Adh                                                     | 1    |
| 6    | 1014858  | (10000000– )         | Gasket, Ure, .06, 2.99id, 2/3.9bc                                                           | 1    |
| 7    | 1014711  | (10000000– )         | Adapter, Hose                                                                               | 1    |
| 8    | 1034731  | (10000000– )         | Screw, Hex, M6 X 1.00 X 16, Sems, Ss                                                        | 2    |
| 9    | 01684    | (10000000– )         | Washer, Flat, 0.27b 0.69d .05, Ss                                                           | 9    |
| 10   | 07790    | (10000000– )         | Nut, Hex, Flng, M6 X 1.00                                                                   | 9    |
| 11   | 1011140  | (10000000– )         | Seal, Fan                                                                                   | 1    |
| 12   | 1011103  | (10000000– )         | Bracket Wldt, Mtg, Fan [T7]                                                                 | 1    |
| 13   | 1011093  | (10000000– )         | Isolator, Vib, .75d, M6 Stud Both Ends                                                      | 3    |
| 14   | 1028514  | (10000000– )         | Insulation, Acstc, Vacfan                                                                   | 1    |
| 15   | 1242311  | (10000000– )         | Insulation, Acstc, Hsng, Vacfan Laguna                                                      | 1    |
| 16   | 1020341  | (10000000– )         | Screw, Hex, M8 X 1.25 X 20, Ss, Sems                                                        | 4    |
| 17   | 1011159  | (10000000– )         | Hose, Vacuum, Wir, 1.50id X 008.3l, Clr                                                     | 1    |
| 18   | 79381    | (10000000– )         | Clamp, Hose, Wormdrive, 1.25–2.00d, .50w                                                    | 2    |
| 19   | 1026322  | (10000000– )         | Bracket, Mtg, Stop                                                                          | 1    |
| 20   | 1034731  | (10000000– )         | Screw, Hex, M6 X 1.00 X 16, Sems, Ss                                                        | 2    |
| 21   | 01684    | (10000000– )         | Washer, Flat, 0.27b 0.69d .05, Ss                                                           | 2    |
| 22   | 80491    | (10000000– )         | Sleeve, P/M, 0.25b 0.38d 0.2l [430ss]                                                       | 1    |
| 23   | 08712    | (10000000– )         | Nut, Hex, Lock, M6 X 1.00, NI, Ss                                                           | 1    |
| 24   | 1026270  | (10000000– )         | Bracket, Arm, Prop [T7, R14]                                                                | 1    |
| 25   | 578579   | (10000000– )         | Spacer, Plstc, 0.25b 0.88d 0.63l, Nyl                                                       | 1    |
| 26   | 140154   | (10000000– )         | Sleeve, P/M, 0.25b 0.38d 0.3l, Pl                                                           | 1    |
| 27   | 140053   | (10000000– )         | Washer, Flat, 0.28b 0.88d .12, Ss                                                           | 1    |
| 28   | 06946    | (10000000– )         | Screw, Hex, M6 X 1.00 X 35, 8.8                                                             | 1    |
| 29   | 41140    | (10000000– )         | Washer, Lock, Int–Ext, 0.25                                                                 | 1    |
| 30   | 1076527  | (10000000–10962697 ) | Harness, Ele [Jumper, M6 Ring, .250M] (NA/APAC)                                             | 1    |
| 31   | 1076670  | (10962698–11023134 ) | Harness, Ele [T7AMR Vac Fan Static Gnd] (NA/APAC)                                           | 1    |
| 31   | 1076670  | (10000000–11023134 ) | Harness, Ele [T7AMR Vac Fan Static Gnd] (EMEA)                                              | 1    |

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific

Fig. 16 – Vacuum Fan Group

| Ref. | Part No. | Serial Number         | Description                                     | Qty. |
|------|----------|-----------------------|-------------------------------------------------|------|
| 32   | 41140    | (10000000– 11023134 ) | Washer, Lock, Int–Ext, 0.25                     | 1    |
| 33   | 1244808  | (10000000– )          | Inductor [Clamp, 16Mm, 130 Ohm@100Mhz]          | 1    |
| 34   | 49263    | (10000000– )          | Tie, Cable, Nyl, 11.4L .19W 3.0 Max D (NA/APAC) | 1    |
| 34   | 130041   | (10000000– )          | Tie, Cable, Nyl, 11.5L .19W (EMEA)              | 2    |
| 35   | 1077016  | (11023135– )          | Harness, Ele [T7AMR Vac Fan Static Gnd]         |      |
| 36   | 41140    | (10000000– )          | Washer, Lock, Int–Ext, 0.25\                    |      |

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific



Fig. 17 – Solution Tank Group, Disk Scrub Head

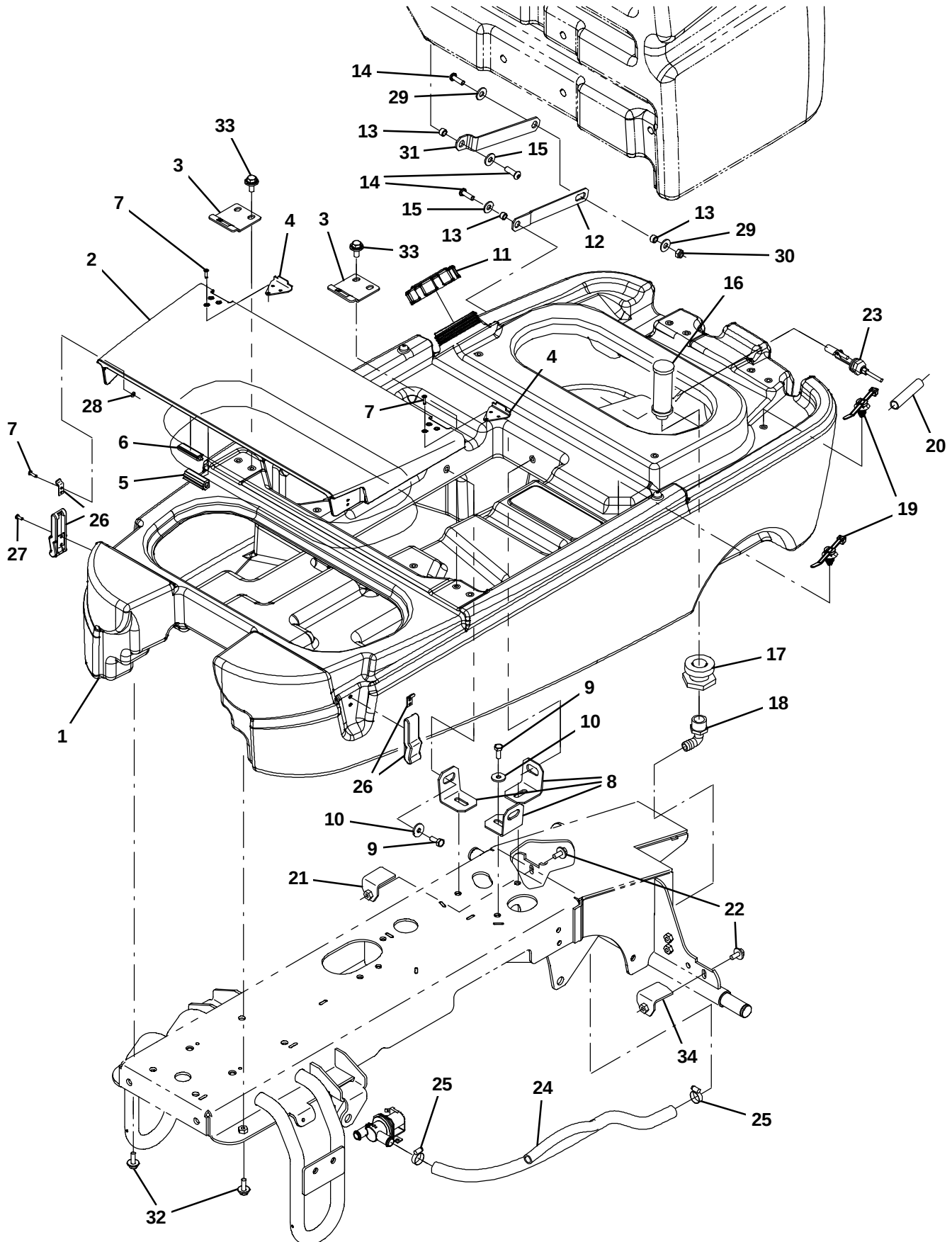


Fig. 17 – Solution Tank Group, Disk Scrub Head

| Ref. | Part No. | Serial Number | Description                                | Qty. |
|------|----------|---------------|--------------------------------------------|------|
| 1    | 1015405  | (10000000–    | ) Tank, Soltn, W/ Label [T7]               | 1    |
| 1    | 1036374  | (10000000–    | ) Tank, Soltn, Disk, Hg, Afmkt, Tj (Japan) | 1    |
| 2    | 1012505  | (10000000–    | ) Cover, Tank, Soltn [T7]                  | 1    |
| 3    | 1020317  | (10000000–    | ) Catch, Cover [T7]                        | 2    |
| 4    | 1020292  | (10000000–    | ) Plate, Cover, Tab [T7]                   | 2    |
| 5    | 1020727  | (10000000–    | ) Seal, Afmkt, Bulb, Clsd Cell, Adh, 8ft   | 1    |
| 6    | 1020719  | (10000000–    | ) Seal, Afmkt, Bulb, Clsd Cell, Adh, 8ft   | 1    |
| 7    | 1021677  | (10000000–    | ) Rivet, Blind, .156DX0.55X.38D, Ss        | 10   |
| 8    | 1014072  | (10000000–    | ) Bracket, Mtg, Tank                       | 3    |
| 9    | 09740    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 20, Ss           | 6    |
| 10   | 1017218  | (10000000–    | ) Washer, Flat, 0.321b 1.00d .12, Ss       | 6    |
| 11   | 1011885  | (10000000–    | ) Cap, Tank                                | 1    |
| 12   | 1011852  | (10000000–    | ) Arm, Tank, Retaining                     | 1    |
| 13   | 222516   | (10000000–    | ) Sleeve, P/M, 0.496d 0.318b 0.31l 430ss   | 5    |
| 14   | 223470   | (10000000–    | ) Screw, Btn, M8 X 1.25 X 25, Ss           | 3    |
| 15   | 1016435  | (10000000–    | ) Washer, Flat, 0.52b 0.75d .06, Stl, Blk  | 2    |
| 16   | 398770   | (10000000–    | ) Strainer, Soltn, 80mesh Cyl 1.3d 3.5l    | 1    |
| 17   | 377349   | (10000000–    | ) Fitting, Plstc, Pf12/Pf12, Bh            | 1    |
| 18   | 73468    | (10000000–    | ) Fitting, Plstc, E90, Bm10/Pm12           | 1    |
| 19   | 1210807  | (10000000–    | ) Wire, Tie [W/.25" Fir Tree Clip]         | 2    |
| 20   | 1020336  | (10000000–    | ) Conduit, Afmkt, Nyl, .50D, 01Ft          | 1    |
| 21   | 1075252  | (10000000–    | ) Bracket, Mount, Tank                     | 1    |
| 22   | 1020341  | (10000000–    | ) Screw, Hex, M8 X 1.25 X 20, Ss, Sems     | 2    |
| 23   | 385685   | (10000000–    | ) Sensor, Level, Liquid, 14vdc 01a .62–11  | 1    |
| 24   | 1014825  | (10000000–    | ) Hose, Mold                               | 1    |
| 25   | 54333    | (10000000–    | ) Clamp, Hose, Wormdrive, 0.31–0.88d, .31w | 2    |
| 26   | 49800    | (10000000–    | ) Latch, Draw, Soft, Rbr W/ Keeper         | 2    |
| 27   | 607006   | (10000000–    | ) Screw, Trs, M4 X 0.70 X 12, Phl, Pl      | 4    |
| 28   | 1035394  | (10000000–    | ) Washer, Flat, 0.17b 0.38d .04, Ss        | 4    |
| 29   | 01685    | (10000000–    | ) Washer, Flat, 0.31 Ss                    | 2    |
| 30   | 08713    | (10000000–    | ) Nut, Hex, Lock, M8 X 1.25, NI, Ss        | 1    |
| 31   | 1011853  | (10000000–    | ) Arm, Tank, Retaining                     | 1    |
| 32   | 1072628  | (10000000–    | ) Screw, Hex, M8 X 1.25 X 25, Ss, Sems     | 2    |
| 33   | 1020341  | (10000000–    | ) Screw, Hex, M8 X 1.25 X 20, Ss, Sems     | 4    |
| 34   | 1075258  | (10000000–    | ) Bracket, Mount, Tank [Disk]              | 1    |

Fig. 18 – Tanks Drain Group

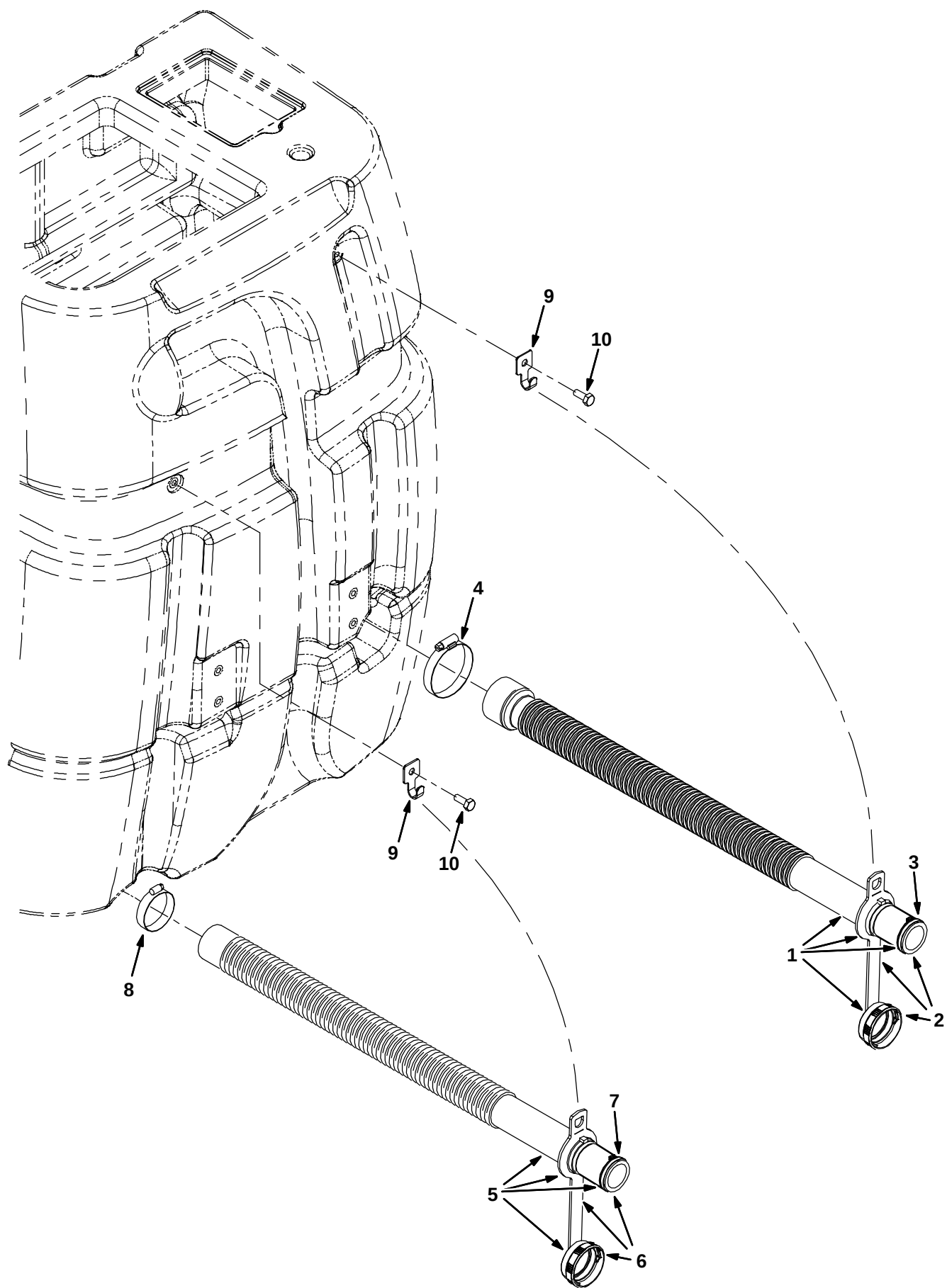


Fig. 18 – Tanks Drain Group

|    | Ref. | Part No. | Serial Number | Description                                | Qty. |
|----|------|----------|---------------|--------------------------------------------|------|
| ▽  | 1    | 1014274  | (10000000–    | ) Hose Assy, Drain, 27.8l (Recovery Tank)  | 1    |
| ▲▽ | 2    | 1008639  | (10000000–    | ) Cap, Drain Assembly                      | 1    |
| ▲▲ | 3    | 1008637  | (10000000–    | ) O Ring, 1.48" Id, 1.76" Od               | 1    |
|    | 4    | 14432    | (10000000–    | ) Clamp, Hose, Wormdrive, 1.81–2.75d, .56w | 1    |
| ▽  | 5    | 1014268  | (10000000–    | ) Hose Assy, Drain, 27.0l (Solution Tank)  | 1    |
| ▲▽ | 6    | 1008639  | (10000000–    | ) Cap, Drain Assembly                      | 1    |
| ▲▲ | 7    | 1008637  | (10000000–    | ) O Ring, 1.48" Id, 1.76" Od               | 1    |
|    | 8    | 11531    | (10000000–    | ) Clamp, Hose, Wormdrive, 1.06–2.00d, .56w | 1    |
|    | 9    | 222793   | (10000000–    | ) Clip, Hanger, Hose, .38d Hole, Ss        | 2    |
|    | 10   | 09740    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 20, Ss           | 2    |

▽ Assembly

▲ Included in Assembly

Fig. 19 – Battery Group

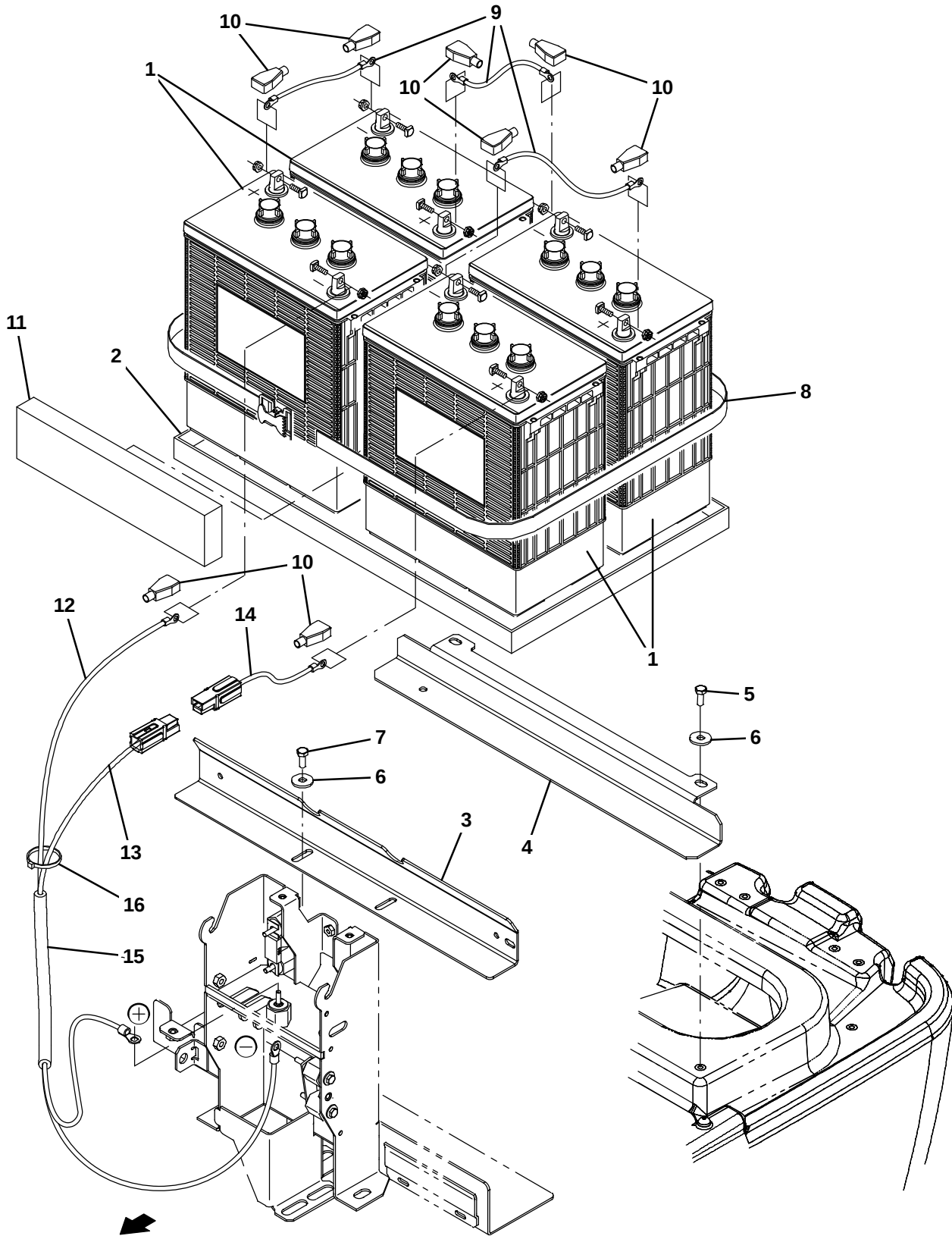


Fig. 19 – Battery Group

| Ref. | Part No. | Serial Number | Description                                        | Qty.                                     |   |
|------|----------|---------------|----------------------------------------------------|------------------------------------------|---|
| 1    | 1070587  | (10000000–    | ) Battery, Wt, 06Vdc 0360Ah, W/Cart [Tr] (NA/APAC) | 4                                        |   |
| 1    | 1070586  | (10000000–    | ) Battery, Wt, 06Vdc 0360Ah, W/O Cart (EMEA)       | 4                                        |   |
| 2    | 1025155  | (10000000–    | ) Tray, Battery, 605x370x25                        | 1                                        |   |
| 3    | 1042532  | (10000000–    | ) Bracket, Battery [T7, 220ah Agm]                 | 1                                        |   |
| 4    | 1010771  | (10000000–    | ) Angle, Sppt, Battery                             | 1                                        |   |
| 5    | 09740    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 20, Ss                   | 2                                        |   |
| 6    | 1017218  | (10000000–    | ) Washer, Flat, 0.321b 1.00d .12, Ss               | 4                                        |   |
| 7    | 15675    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 16, Ss                   | 2                                        |   |
| 8    | 222682   | (10000000–    | ) Strap                                            | 1                                        |   |
| 9    | 223356   | (10000000–    | ) Wire, 04ga 12.0l Blk .34ring /.34ring            | 3                                        |   |
| 10   | 68872    | (10000000–    | ) Boot, Terminal, Battery, 02–01Ga, Blk            | 8                                        |   |
| 11   | 630375   | (10000000–    | ) Spacer, Battery, Foam, 1.25 X 3.3 X 13.7         | 1                                        |   |
| 12   | 223364   | (10000000–    | ) Cable, 04Ga 18.8L Blk .34Ring /.34Ring           | 1                                        |   |
| 13   | 397907   | (10000000–    | ) Cable, 04Ga 30.0L Red .31Ring /[Pp120]           | 1                                        |   |
| ▽    | 14       | 397908        | (10000000–                                         | ) Cable, 04Ga 08.0L Red .31Ring /[Pp120] | 1 |
| ▲    | 1020446  | (10000000–    | ) Connector, Anderson, 1321 Series                 | 1                                        |   |
| ▲    | 1020447  | (10000000–    | ) Terminal, Contact, Anderson, 1319g4, 4ga         | 1                                        |   |
| 15   | 1020105  | (10000000–    | ) Sleeve, Afmkt, Nyl, #13, 1ft                     | 1                                        |   |
| 16   | 49263    | (10000000–    | ) Tie, Cable, Nyl, 11.4l .19w 3.0 Max D (NA/APAC)  | 3                                        |   |
| 16   | 130041   | (10000000–    | ) Tie, Cable, Nyl, 11.5l .19w (EMEA)               | 3                                        |   |

▽ Assembly

▲ Included in Assembly

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific

Fig. 20 – Rear Squeegee Lift Group, Disk Scrub Head

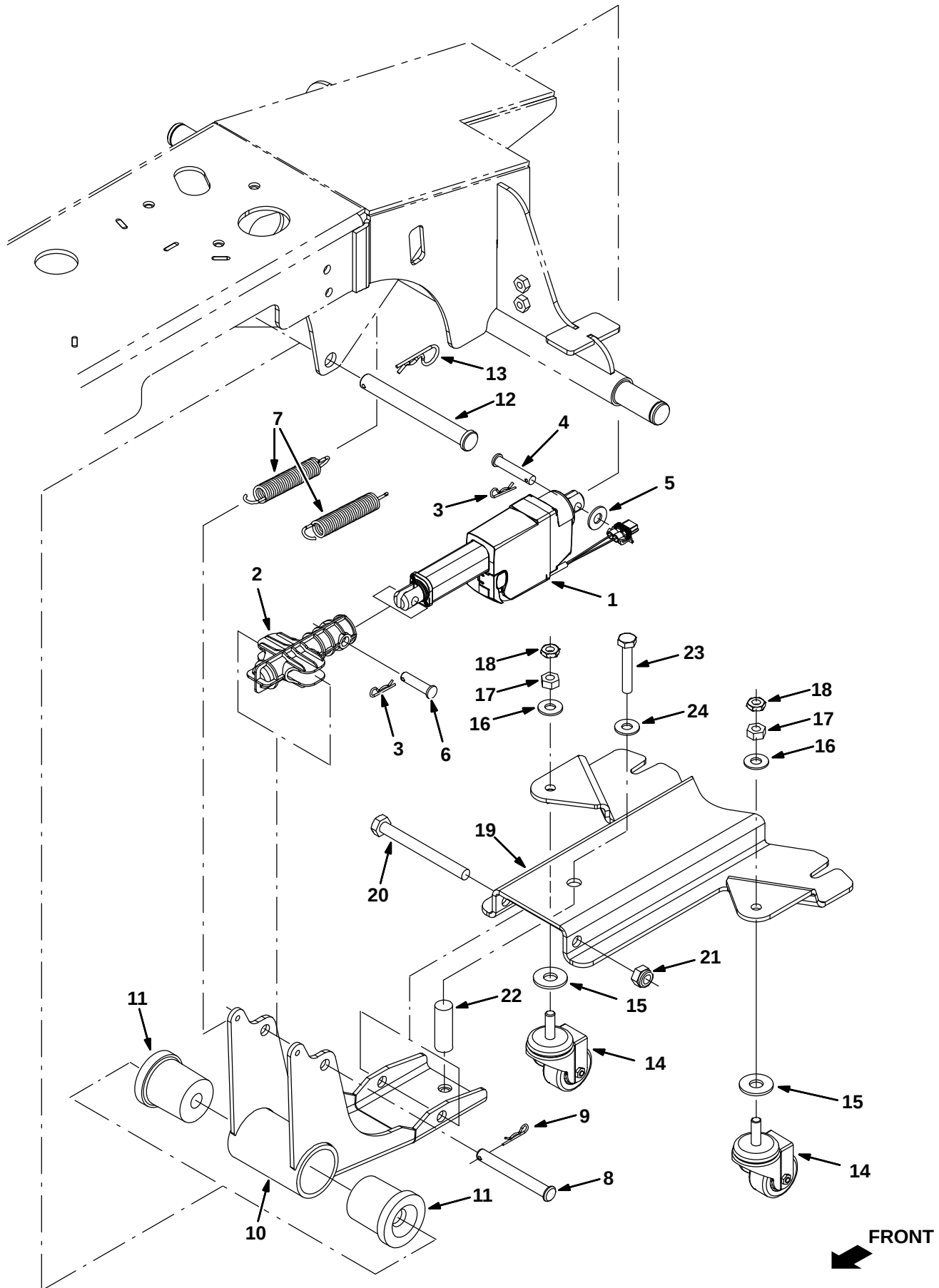


Fig. 20 – Rear Squeegee Lift Group, Disk Scrub Head

|   | Ref. | Part No. | Serial Number | Description                               | Qty. |
|---|------|----------|---------------|-------------------------------------------|------|
| ▽ | 1    | 9010845  | (10000000–    | ) Actuator Kit, Replmt [T7/Ssr]           | 1    |
| ▲ | 2    | 1031028  | (10000000–    | ) Housing, Sqge, Spring, Actuator         | 1    |
|   | 3    | 86866    | (10000000–    | ) Pin, Hair Cotter, 0.38 D .072 Wir       | 2    |
|   | 4    | 94877    | (10000000–    | ) Pin, Clevis, 10d X 50l                  | 1    |
|   | 5    | 01686    | (10000000–    | ) Washer, Flat, 0.44b 1.00 .08, Ss        | 1    |
|   | 6    | 1009356  | (10000000–    | ) Pin, Clevis , 10mm X 40l                | 1    |
|   | 7    | 1016639  | (10000000–    | ) Spring, Extn, 0.75od X 0.11wir, 4.5l    | 2    |
|   | 8    | 96184    | (10000000–    | ) Pin, Clevis, 12d X 100l, Pl             | 1    |
|   | 9    | 86866    | (10000000–    | ) Pin, Cotter, Hair, 0.38d .072 Wir       | 1    |
|   | 10   | 1031379  | (10000000–    | ) Arm Wldt, Sqge, Rear                    | 1    |
|   | 11   | 1013515  | (10000000–    | ) Bushing, Flex, Ure                      | 2    |
|   | 12   | 1010401  | (10000000–    | ) Pin, Clevis, 16d X 150l                 | 1    |
|   | 13   | 02942    | (10000000–    | ) Pin, Hair Cotter, 0.62 D .120 Wir       | 1    |
|   | 14   | 1073476  | (10000000–    | ) Caster, Swivel, 50mmd, M10 X 30, Clr Pl | 2    |
|   | 15   | 41619    | (10000000–    | ) Washer, Flat, 0.56b 1.38d .11, Ss       | 2    |
|   | 16   | 01686    | (10000000–    | ) Washer, Flat, 0.44b 1.00 .08, Ss        | 2    |
|   | 17   | 07787    | (10000000–    | ) Nut, Hex, Std, M10 X 1.5, Ss            | 2    |
|   | 18   | 32716    | (10000000–    | ) Nut, Hex, Jam, M10 X 1.5, Ss            | 2    |
|   | 19   | 1018725  | (10000000–    | ) Channel, Arm, Lower Sqge                | 1    |
|   | 20   | 12138    | (10000000–    | ) Screw, Hex, M12 X 1.75 X 120, 8.8       | 1    |
|   | 21   | 09741    | (10000000–    | ) Nut, Hex, Lock, M12 X 1.75, NI, Ss      | 1    |
|   | 22   | 1020182  | (10000000–    | ) Spring, Cmpr, 20mm D X 44mm L           | 1    |
|   | 23   | 04417    | (10000000–    | ) Screw, Hex, M10 X 1.5 X 60, Ss          | 1    |
|   | 24   | 01686    | (10000000–    | ) Washer, Flat, 0.44b 1.00 .08, Ss        | 1    |

▽ Assembly

▲ Included in Assembly

Fig. 21 – Rear Squeegee Group, 650 mm (26 in)

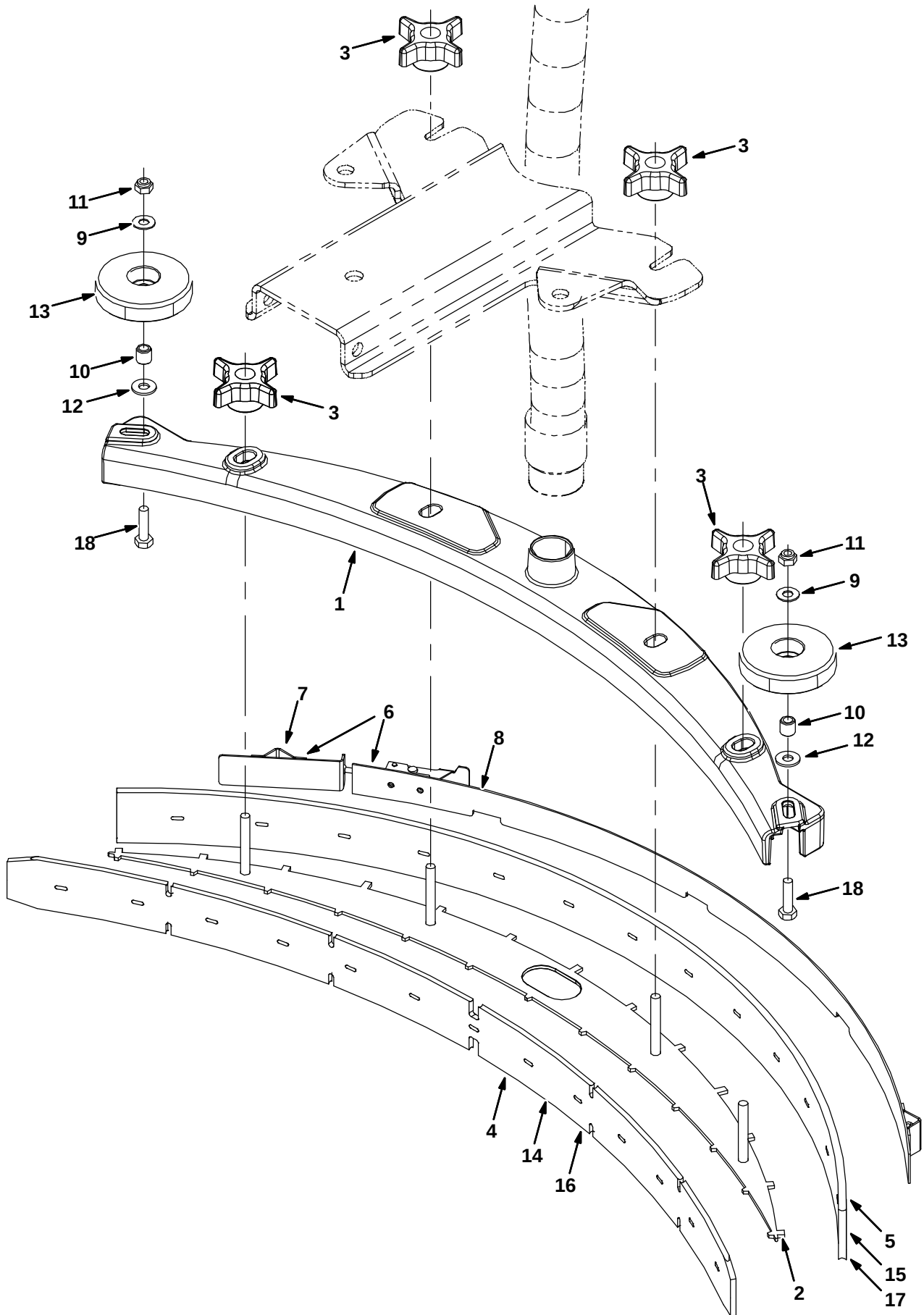


Fig. 21 – Rear Squeegee Group, 650 mm (26 in)

|    | Ref. | Part No. | Serial Number | Description                                   | Qty. |
|----|------|----------|---------------|-----------------------------------------------|------|
| ▽  |      | 9000139  | (10000000–    | ) Squeegee Assy Kit, 650mm, Ci [T7/Ssr]       | 1    |
| ▲  | 1    | 1001468  | (10000000–    | ) Frame, Sqge, 700mm                          | 1    |
| ▲  | 2    | 1012934  | (10000000–    | ) Plate Wldt, Sqge, Retainer, 700mm           | 1    |
| ▲  | 3    | 1074204  | (10000000–    | ) Knob, Star, 2.75d 4ear 1.1l M8x1.25,Thru, Y | 4    |
| ▲  | 4    | 390943   | (10000000–    | ) Blade, Sqge, Front, 35.00l [Linx, 700mm]    | 1    |
| ▲  | 5    | 390942   | (10000000–    | ) Blade, Sqge, Rear, 37.50l Linatex[700mm]    | 1    |
| ▲▽ | 6    | 1245861  | (10000000–    | ) Strap Assy, Sqge, 700mm [T7/T7 AMR], Yl     | 1    |
| ▲▲ | 7    | 1012643  | (10000000–    | ) Strap Wldt, Sqge, Wedge, Ss                 | 1    |
| ▲▲ | 8    | 1074410  | (10000000–    | ) Strap Assy, Sqge, 700Mm[T7+]                | 1    |
| ▲  | 9    | 140027   | (10000000–    | ) Washer, Flat, 0.35b 0.75d .04, Ss           | 2    |
| ▲  | 10   | 222460   | (10000000–    | ) Sleeve, P/M, 0.496d 0.318b 0.50l 430ss      | 2    |
| ▲  | 11   | 08713    | (10000000–    | ) Nut, Hex, Lock, M8 X 1.25, Nl, Ss           | 2    |
| ▲  | 12   | 01685    | (10000000–    | ) Washer, Flat, 0.38b 0.88d .08, Ss           | 2    |
| ▲  | 13   | 1010560  | (10000000–    | ) Wheel, Bmpr, 80d X 25w, Non–Marking         | 2    |
| ▽  |      | 391384   | (10000000–    | ) Squeegee Kit, 700mm, Ure                    | 1    |
| ▲  | 14   | 391377   | (10000000–    | ) Blade, Sqge, Front, 35.00l Ure [700mm]      | 1    |
| ▲  | 15   | 391378   | (10000000–    | ) Blade, Sqge, Rear, 37.50l Pyu [700mm]       | 1    |
| ▽  |      | 391386   | (10000000–    | ) Squeegee Kit, 700mm, Gum                    | 1    |
| ▲  | 16   | 390943   | (10000000–    | ) Blade, Sqge, Front, 35.00l [Linx, 700mm]    | 1    |
| ▲  | 17   | 390936   | (10000000–    | ) Blade, Sqge, Rear, 37.50l Gum [700mm]       | 1    |
| ▲  | 18   | 09011    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 30, Ss              | 2    |

▽ Assembly

▲ Included in Assembly

Fig. 22 – Front Camera and Sensors Group

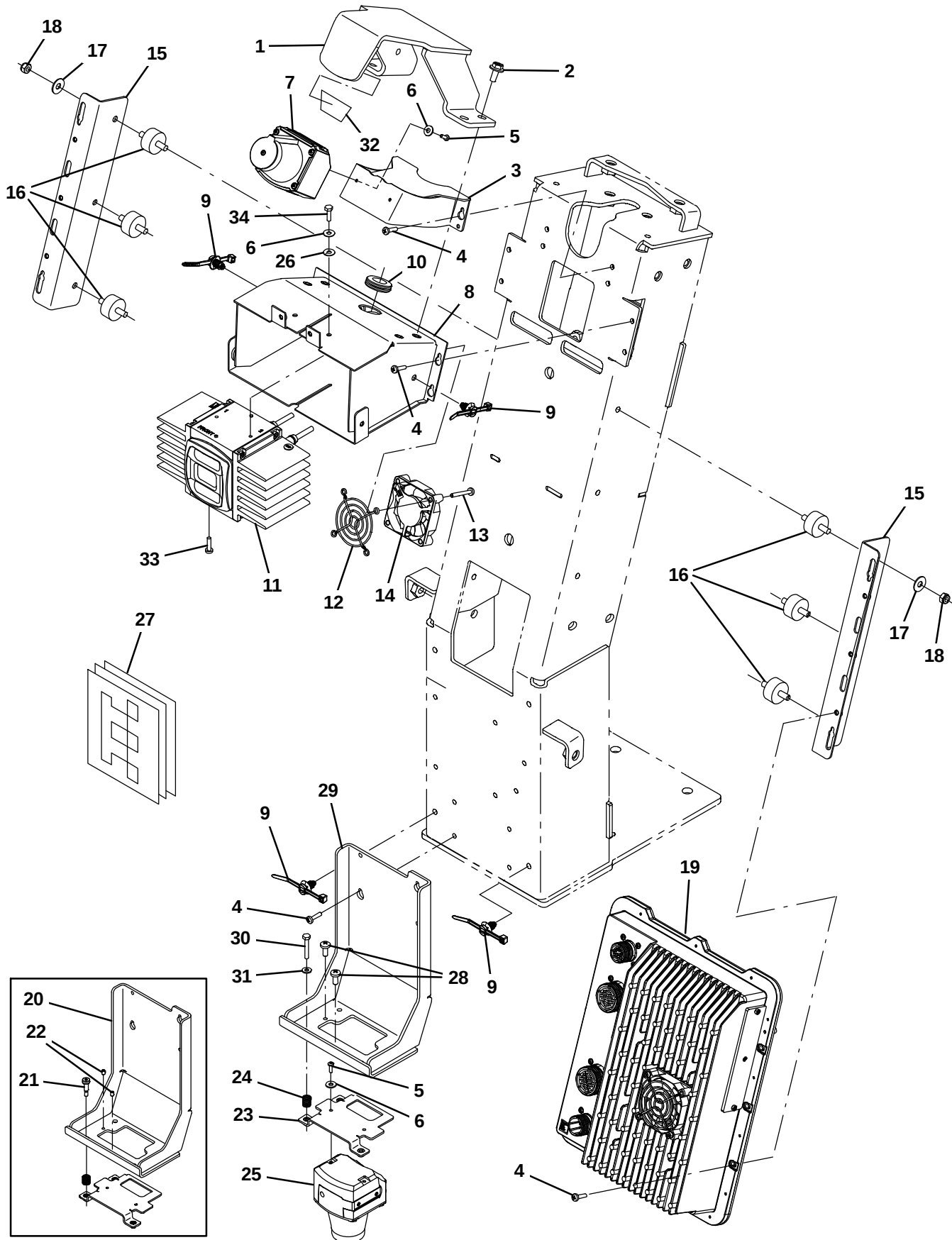


Fig. 22 – Front Camera and Sensors Group

| Ref. | Part No. | Serial Number      | Description                                | Qty. |
|------|----------|--------------------|--------------------------------------------|------|
| 1    | 1241964  | (10000000–         | ) Bracket Wldt, Hood, Sensor               | 1    |
| 2    | 1034731  | (10000000–         | ) Screw, Hex, M6 X 1.00 X 16, Sems, Ss     | 4    |
| 3    | 1241658  | (10000000–         | ) Bracket Wldt, Sensor, Upper              | 1    |
| 4    | 24265    | (10000000–         | ) Screw, Pan, Phl, M4 X 0.70 X 16, Ss      | 18   |
| 5    | 1249642  | (10000000–         | ) Screw, Pan, Phl, M3 X 0.50 X 8, 4.8      | 4    |
| 6    | 19065    | (10000000–         | ) Washer, Flat, 0.19b 0.44d .05, Pl, 08    | 6    |
| 7    | 9018604* | (10000000–         | ) Sensor, Range, Amr, Afmkt [Lidar Tim551] | 1    |
| 8    | 1241139  | (10000000–         | ) Bracket Wldt, Camera                     | 1    |
| 9    | 1210807  | (10000000–         | ) Wire, Tie [W/.25" Fir Tree Clip]         | 4    |
| 10   | 10632–4  | (10000000–         | ) Grommet, Rbr, 0.62id, F/0.9h, .06 Matl   | 1    |
| 11   | 9018605* | (10000000–         | ) Camera Assy, Front, Afmkt [3d lfm O3d]   | 1    |
| 12   | 1240631  | (10000000–         | ) Guard, Fan                               | 1    |
| 13   | 33931    | (10000000–         | ) Screw, Pan, Phl, M4 X 0.70 X 30, Ss      | 4    |
| 14   | 1240113  | (10000000–         | ) Fan, Cooling, Camera                     | 1    |
| 15   | 1241565  | (10000000–         | ) Bracket Wldt, Controller                 | 2    |
| 16   | 1240009  | (10000000–         | ) Isolator, Vib, 1.0d 0.5l M6/M6           | 6    |
| 17   | 01684    | (10000000–         | ) Washer, Flat, 0.27b 0.69d .05, Ss        | 6    |
| 18   | 08712    | (10000000–         | ) Nut, Hex, Lock, M6 X 1.00, NI, Ss        | 6    |
| 19   | 1248248* | (10000000–         | ) Controller, Amr, [Bcm]                   | 1    |
| 20   | 9019339  | (10000000–10949213 | ) Bracket Kit, Replmt, Sensor, Lower       | 1    |
| 21   | 1240075  | (10000000–10949213 | ) Bolt, Shld, 05mmd X 012mm, M4 X 0.7      | 3    |
| 22   | 1240459  | (10000000–10949213 | ) Screw, Set, M4 X 0.70 X 6, NI            | 2    |
| 23   | 1241407  | (10000000–         | ) Plate Assy, Sensor, Lower                | 1    |
| 24   | 1240077  | (10000000–         | ) Spring, Cmpr, .36od, .04wir, 0.75l, Ss   | 3    |
| 25   | 9018607* | (10000000–         | ) Sensor, Range, Amr, Afmkt [Lidar Tim571] | 1    |
| 26   | 02938    | (10000000–         | ) Washer, Lock, Int, 08, Ss                | 1    |
| 27   | 1242894  | (10000000–         | ) Sign Kit, Amr [Home Location]            | 1    |
| 28   | 09200    | (10949214–         | ) Screw, Pan, Phl, M5 X 0.80 X12, Ss       | 2    |
| 29   | 1247036  | (10949214–         | ) Bracket, Sensor, Lower                   | 1    |
| 30   | 09205    | (10949214–         | ) Screw, Hex, M4 X 0.70 X 25, 8.8          | 3    |
| 31   | 19064    | (10949214–         | ) Washer, Flat, 0.16B 0.38D .05, Pl, 06    | 3    |
| 32   | 1248768  | (10000000–         | ) Label, Target, Sensor                    | 1    |
| 33   | 49697    | (10000000–         | ) Screw, Pan, Phl, m4 x 0.70 X 10, Ss      | 1    |
| 34   | 09206    | (10000000–         | ) Screw, Hex, M4 X 0.70 X 12, 8.8          | 2    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

Fig. 23 – Electrical Controller Group

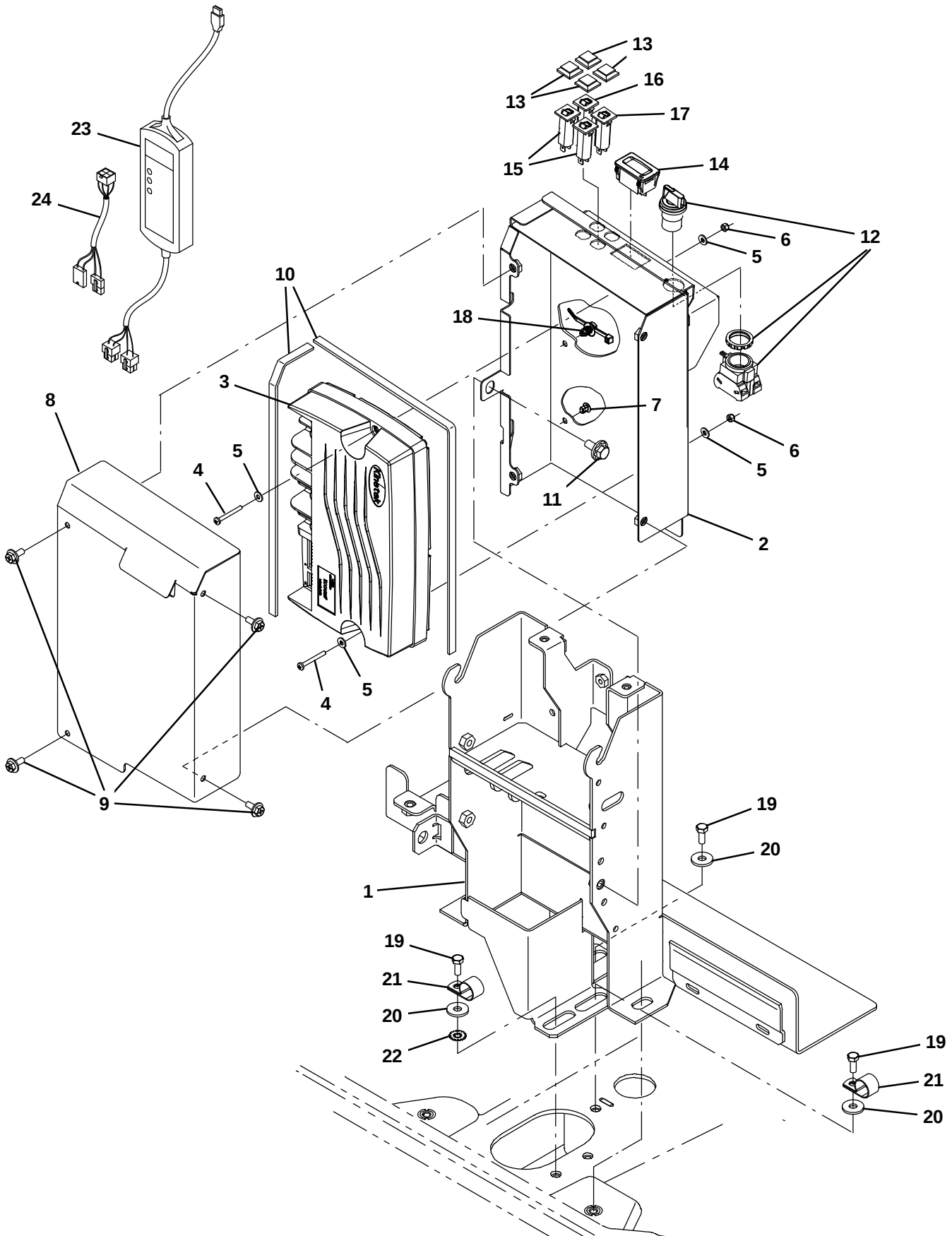


Fig. 23 – Electrical Controller Group

| Ref. | Part No. | Serial Number      | Description                                  | Qty.                                     |   |
|------|----------|--------------------|----------------------------------------------|------------------------------------------|---|
| 1    | 1243110  | (10000000–         | ) Support Wldt, Actuator                     | 1                                        |   |
| 2    | 1242088  | (10000000–         | ) Panel Wldt, Mount, Controller              | 1                                        |   |
| 3    | 1239554* | (10000000–         | ) Controller, Mach                           | 1                                        |   |
| 3    | 1254250* | (10000000–         | ) Controller, Mach (W/ TPPL Battery Option)  | 1                                        |   |
| 4    | 06930    | (10000000–         | ) Screw, Pan, Phl, M4 X 0.70 X 30, 4.8       | 2                                        |   |
| 5    | 41579    | (10000000–         | ) Washer, Flat, 08, Ss                       | 4                                        |   |
| 6    | 33932    | (10000000–         | ) Nut, Hex, Lock, M4 X 0.70, NI, Ss          | 2                                        |   |
| 7    | 1202868  | (10000000–         | ) Clip, Tie, 0.25d, Plstc                    | 1                                        |   |
| 8    | 1242092  | (10000000–         | ) Plate, Cover, Controller                   | 1                                        |   |
| 9    | 1034731  | (10000000–         | ) Screw, Hex, M6 X 1.00 X 16, Sems, Ss       | 4                                        |   |
| 10   | 1020284  | (10000000–         | ) Seal, Afmkt, Rbr, Clsd, Adh, 03ft          | 1                                        |   |
| 11   | 1020341  | (10000000–         | ) Screw, Hex, M8 X 1.25 X 20, Ss, Sems       | 1                                        |   |
| 12   | 1242766  | (10000000–         | ) Switch, Rotary, No/Nc                      | 1                                        |   |
| 13   | 1064191  | (10000000–         | ) Boot, Circuitbreaker                       | 1                                        |   |
| 14   | 1064038  | (10000000–         | ) Gauge, Hourmeter, 05–277 Volt, Ac / Dc     | 1                                        |   |
| 15   | 1208816  | (10000000–         | ) Circuitbreaker, 04.0a, Resetable           | 2                                        |   |
| 16   | 1064187  | (10000000–         | ) Circuitbreaker, 10.0a, Resetable           | 1                                        |   |
| 17   | 1064189  | (10000000–10962697 | ) Circuitbreaker, 20.0a, Resetable (NA/APAC) | 1                                        |   |
| 17   | 1064187  | (10962698–         | ) Circuitbreaker, 10.0a, Resetable (NA/APAC) | 1                                        |   |
| 17   | 1064187  | (10000000–         | ) Circuitbreaker, 10.0a, Resetable (EMEA)    | 1                                        |   |
| 18   | 1210807  | (10000000–         | ) Wire, Tie [W/.25" Fir Tree Clip]           | 1                                        |   |
| 19   | 09740    | (10000000–         | ) Screw, Hex, M8 X 1.25 X 20, Ss             | 5                                        |   |
| 20   | 1017218  | (10000000–         | ) Washer, Flat, 0.32b 1.00d .12, Ss          | 5                                        |   |
| 21   | 69234    | (10000000–         | ) Clamp, Cable, Stl, 1.00d X 0.75w, 1hole    | 2                                        |   |
| 22   | 41141    | (10000000–         | ) Washer, Lock, Int–Ext, 0.31                | 1                                        |   |
| ▽    | 9018621  | (10000000–         | ) Tool Kit, Cntrl                            | 1                                        |   |
| ▲    | 23       | 1248828            | (10000000–                                   | ) Harness, Cntrl, [Usb To Can Interface] | 1 |
| ▲    | 24       | 1248829            | (10000000–                                   | ) Harness, Ele [Can Programmer]          | 1 |

\* Requires Tennant *True* service or an authorized Tennant service provider.

▽ Assembly

▲ Included in Assembly

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific

Fig. 24 – Electrical Group

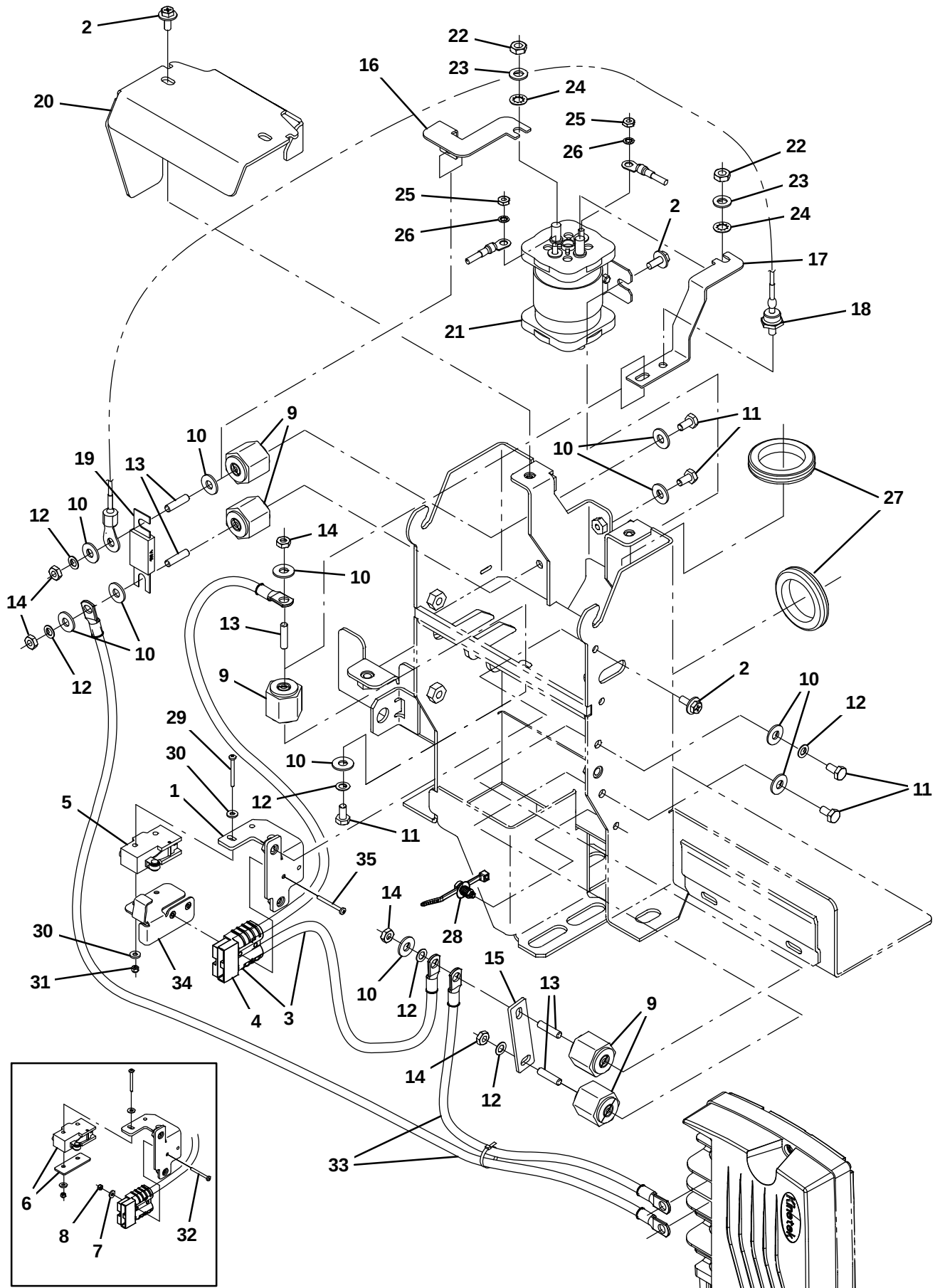


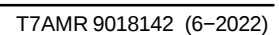
Fig. 24 – Electrical Group

| Ref. | Part No. | Serial Number      | Description                                  | Qty. |
|------|----------|--------------------|----------------------------------------------|------|
| 1    | 1242464  | (10000000–         | ) Bracket Wldt, Connector                    | 1    |
| 2    | 1034731  | (10000000–         | ) Screw, Hex, M6 X 1.00 X 16, Sems, Ss       | 6    |
| ▽ 3  | 391915   | (10000000–         | ) Harness, Chrgr [T7]                        | 1    |
| ▲ 4  | 605387   | (10000000–         | ) Connector, Anderson, 050A, Red [W/O Con]   | 2    |
| 5    | 1244049  | (10000000–         | ) Switch, Snap, Rlr                          | 1    |
| 6    | 9020923  | (10000000–10981577 | ) Switch Kit, Replmt [T7AMR]                 | 1    |
| 7    | 19064    | (10000000–10981577 | ) Washer, Flat, 0.16b 0.38d .05, Pl, 06      | 2    |
| 8    | 579211   | (10000000–10981577 | ) Nut, Hex, Lock, M3 X 0.50, NI, Ss          | 2    |
| 9    | 76062    | (10000000–         | ) Stand-Off, Wir, 0.25, Insulator, Panel     | 5    |
| 10   | 32490    | (10000000–         | ) Washer, Flat, 0.25, Std                    | 10   |
| 11   | 58670    | (10000000–         | ) Screw, Hex, .25–20 X 0.50, NI              | 5    |
| 12   | 32982    | (10000000–         | ) Washer, Lock, Int, 0.25                    | 5    |
| 13   | 1017807  | (10000000–         | ) Rod, Thrld, Full, .25–20 01.0l             | 5    |
| 14   | 32520    | (10000000–         | ) Nut, Hex, Jam, .25–20                      | 5    |
| 15   | 1243148  | (10000000–         | ) Busbar, .08T 0.75W 2.95L                   | 1    |
| 16   | 1243262  | (10000000–         | ) Busbar, .08T 1.25W 2.55H 2.93L             | 1    |
| 17   | 1243173  | (10000000–         | ) Busbar, .08T .78W 3.47H 4.38L              | 1    |
| 18   | 1240555  | (10000000–         | ) Harness, Ele [T7amr, Diode]                | 1    |
| 19   | 86379    | (10000000–         | ) Fuse, 100a, 0.88 2.4l, 125volt             | 1    |
| 20   | 1243000  | (10000000–         | ) Cover, Contactor                           | 1    |
| 21   | 1243585  | (10000000–         | ) Contactor, 24Vdc, 200A, Spdt               | 1    |
| 22   | 20170    | (10000000–         | ) Nut, Hex, Jam, .31–24                      | 4    |
| 23   | 1209373  | (10000000–         | ) Washer, Flat, M8.4b X 16d X 1.6, Brs       | 4    |
| 24   | 43952    | (10000000–         | ) Washer, Lock, Int, 0.31, Ss                | 4    |
| 25   | 01689    | (10000000–         | ) Nut, Hex, Std, #10–32, Ss                  | 2    |
| 26   | 07514    | (10000000–         | ) Washer, Lock, Int, 10, Ss                  | 2    |
| 27   | 54345    | (10000000–         | ) Grommet, Rbr, 1.62id, F/1.9h, .13 Matl     | 2    |
| 28   | 1210807  | (10000000–         | ) Wire, Tie [W/.25" Fir Tree Clip]           | 1    |
| 29   | 06930    | (10000000–         | ) Screw, Pan, Phl, M4 X 0.70 X 30, 4.8       | 2    |
| 30   | 19065    | (10000000–         | ) Washer, Flat, 0.19B 0.44D .05, Pl, 08      | 4    |
| 31   | 33932    | (10000000–         | ) Nut, Hex, lock, M4 X 0.70, NI, Ss          | 2    |
| 32   | 33934    | (10000000–10981577 | ) Screw, Pan, Phl, M3 X 0.50 X 30, Ss        | 2    |
| 33   | 1076482  | (10000000–         | ) Cable, Ele, 04Ga 26.0L [Ora/Blk .25 Rings] | 1    |
| 34   | 1251809  | (10981578–         | ) Bracket Assy, Guide, Connector             | 1    |
| 35   | 25005    | (10981578–         | ) Screw, Pan, Phl, 06–32 X 1.00, G1          | 2    |

▽ Assembly

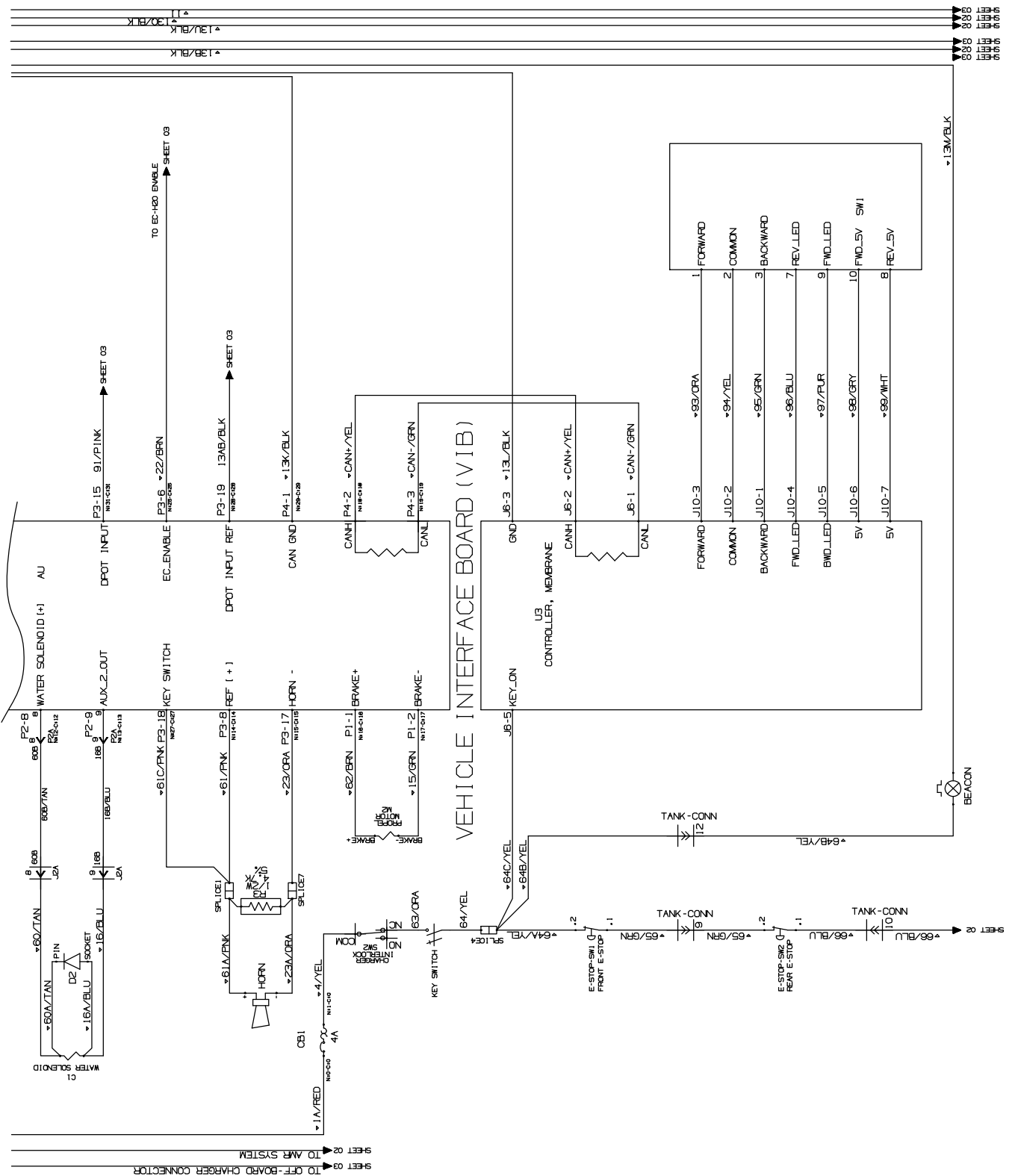
▲ Included in Assembly

NA/APAC S/N (10000000-10962697)



**Fig. 25 – Electrical Schematic**

NA/APAC S/N (10000000-10962697)

**Sheet 01 – Continued**

### Fig. 25 – Electrical Schematic

NA/APAC S/N (10000000-10962697)

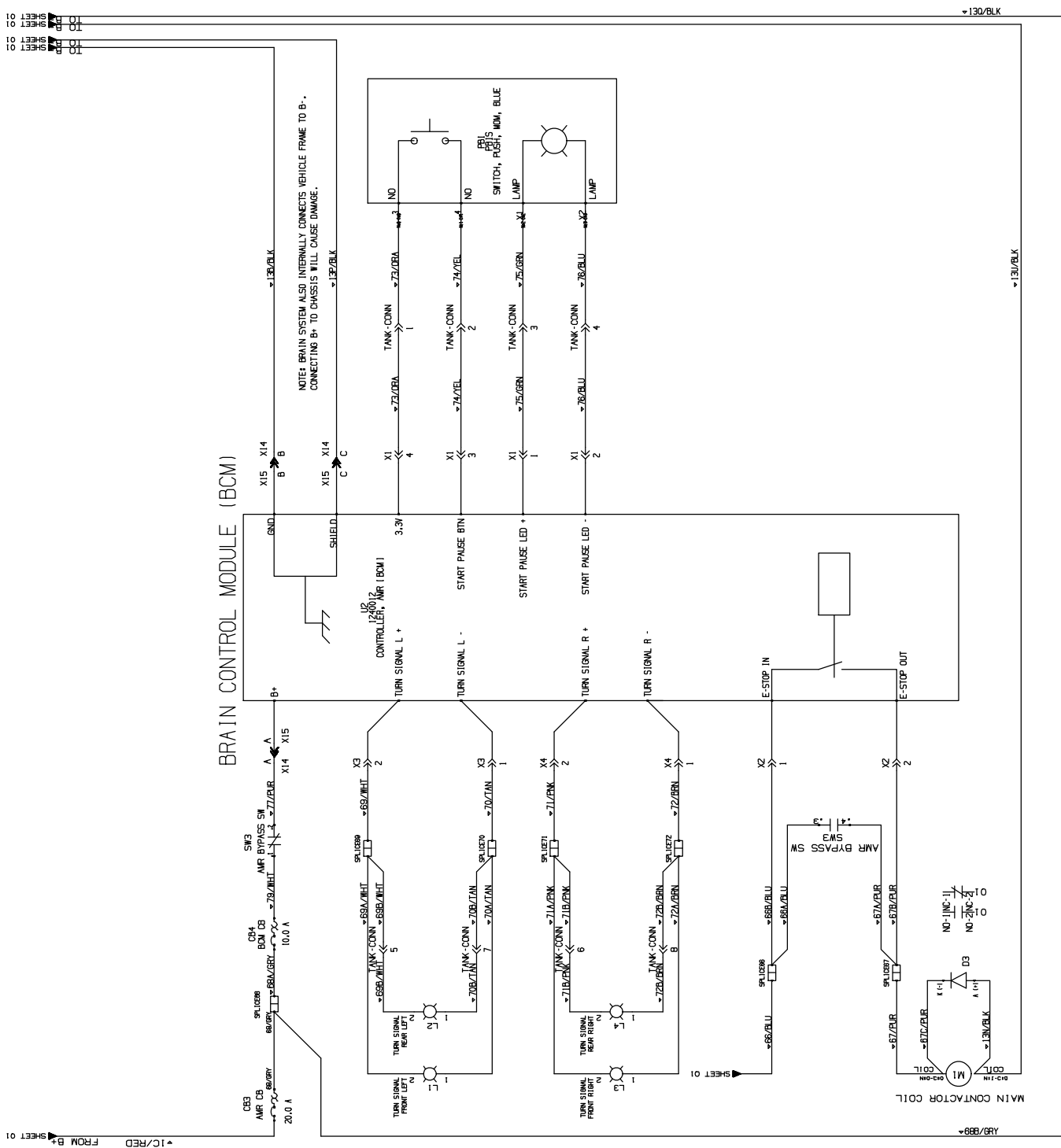


Fig. 25 – Electrical Schematic

NA/APAC S/N (10000000-10962697)  
130/BLK

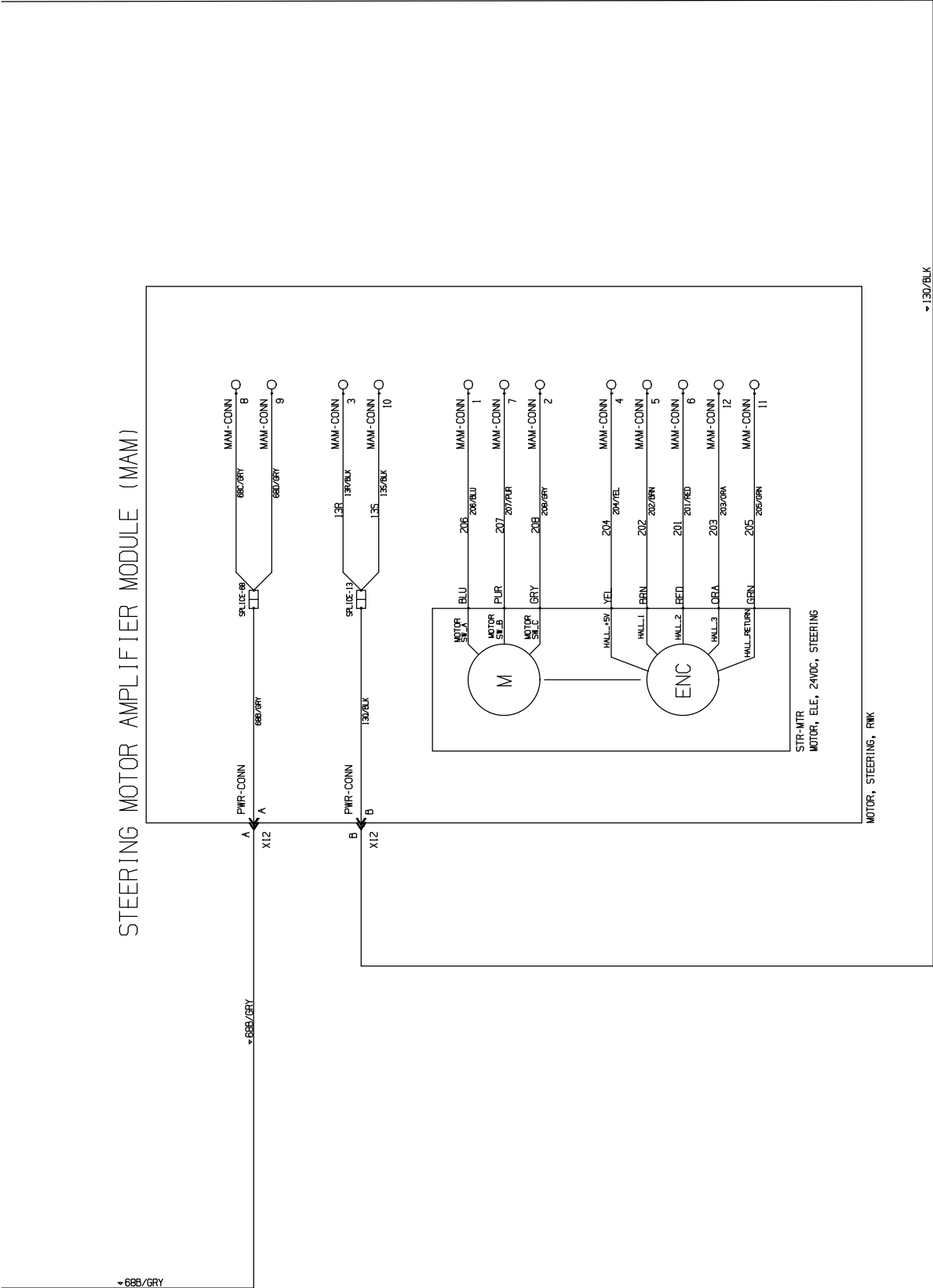


Fig. 25 – Electrical Schematic

NA/APAC S/N (10000000–10962697)

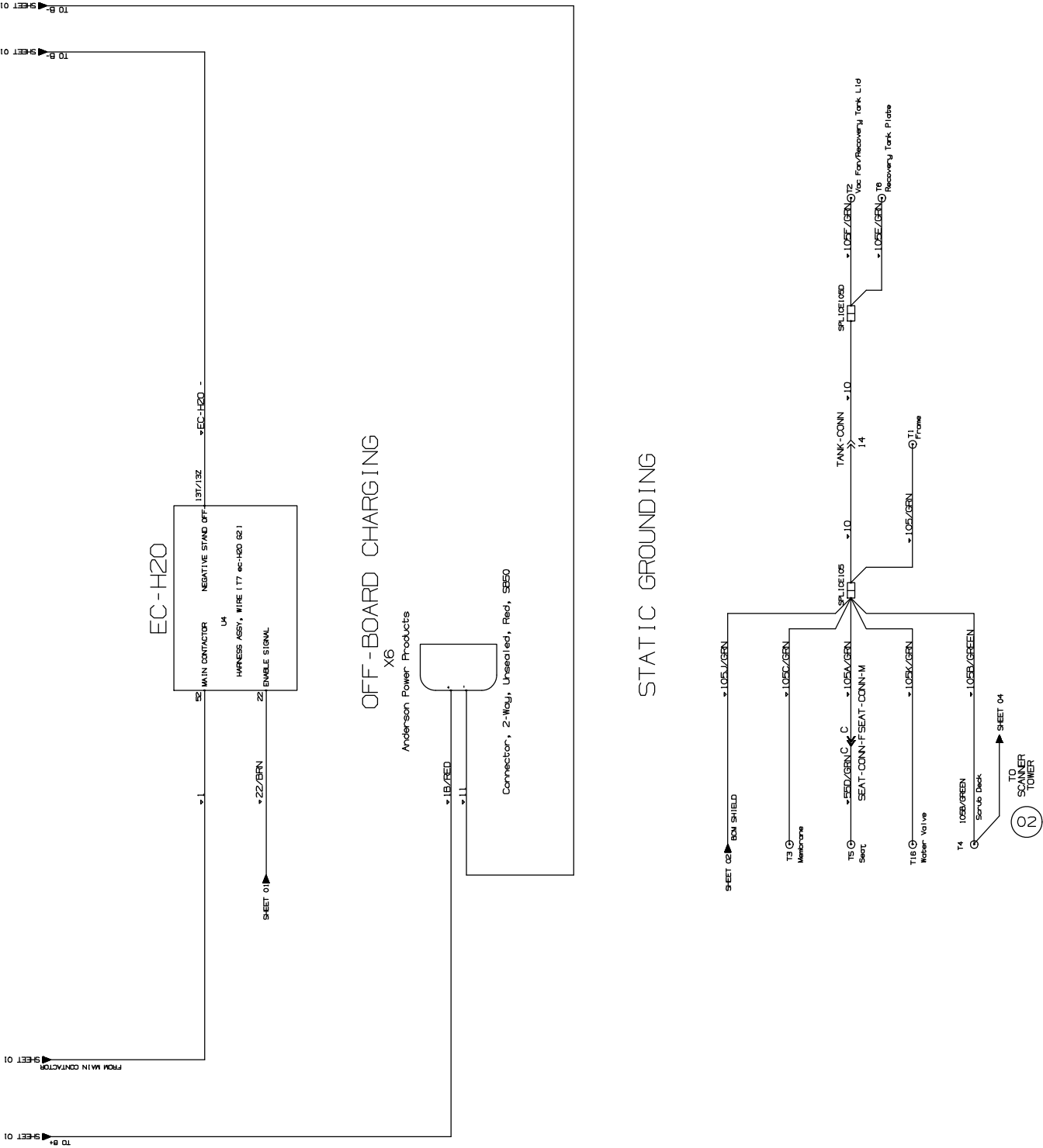
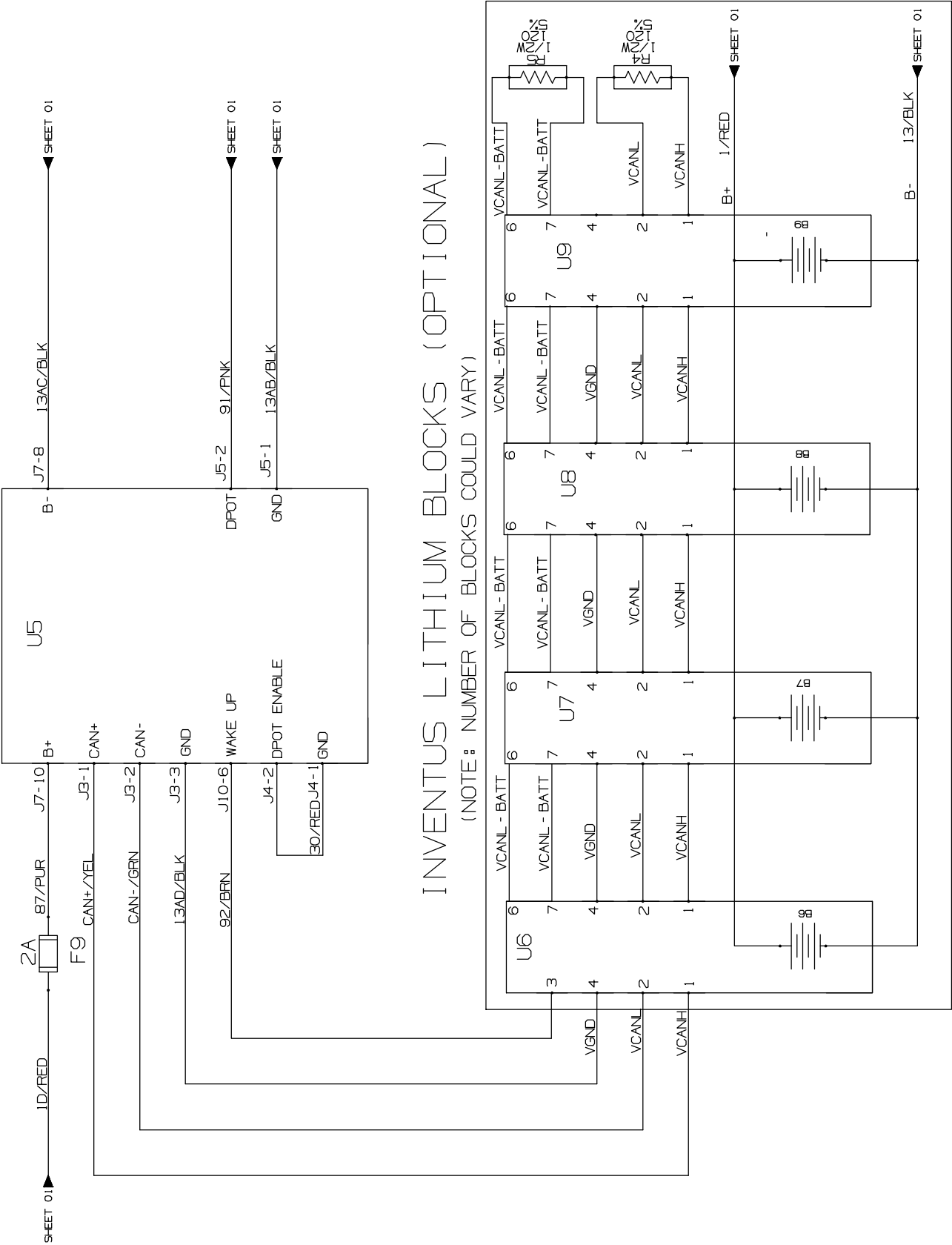


Fig. 25 – Electrical Schematic

NA/APAC S/N (10000000–10962697)

TENNANT GATEWAY BOARD (OPTIONAL)



INVENTUS LITHIUM BLOCKS (OPTIONAL)

(NOTE: NUMBER OF BLOCKS COULD VARY)

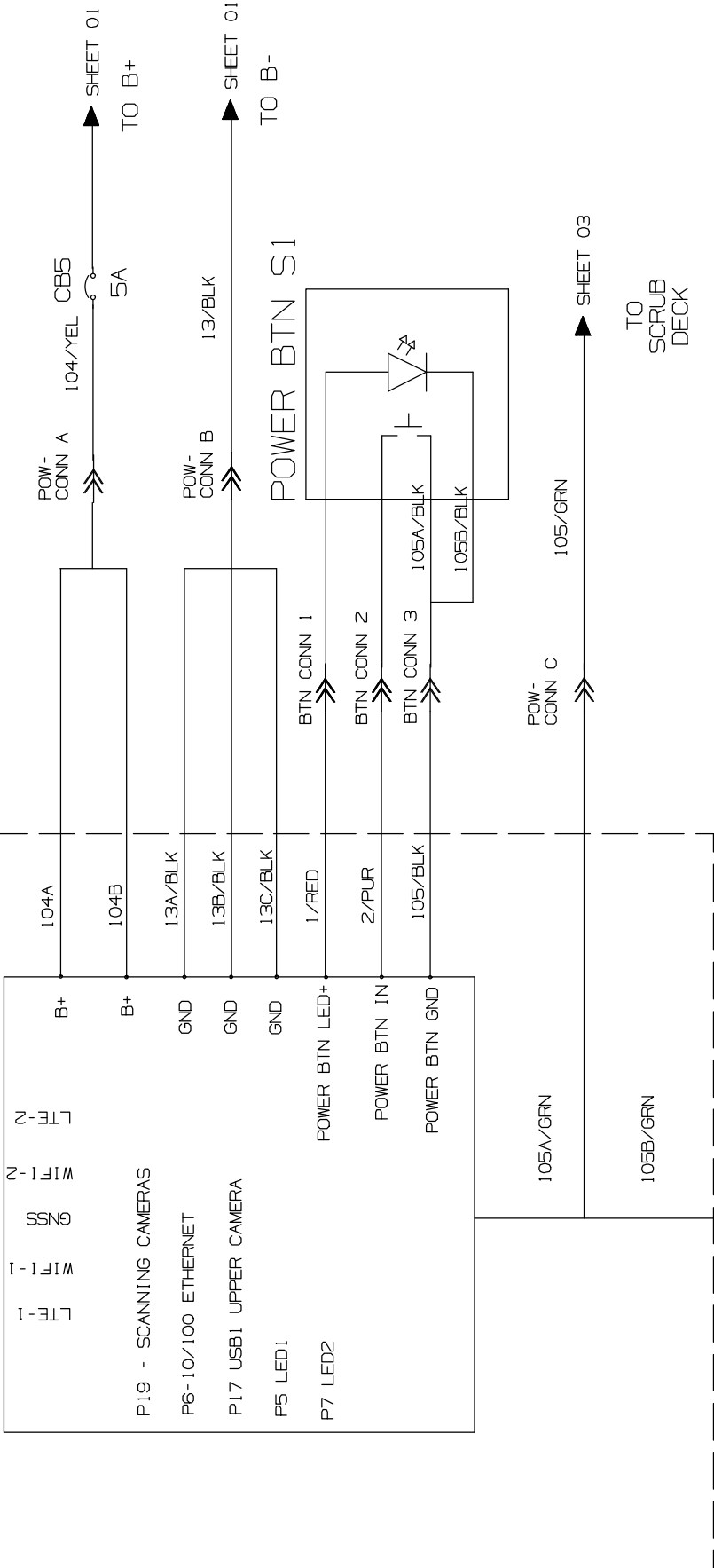
Fig. 25 – Electrical Schematic

NA/APAC S/N (10000000–10962697)

02

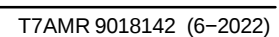
SCANNING TOWER (OPTIONAL)

SECONDARY PROCESSING  
ACCESSORY (SPA)





**Sheet 01**



**Sheet 01 – Continued**

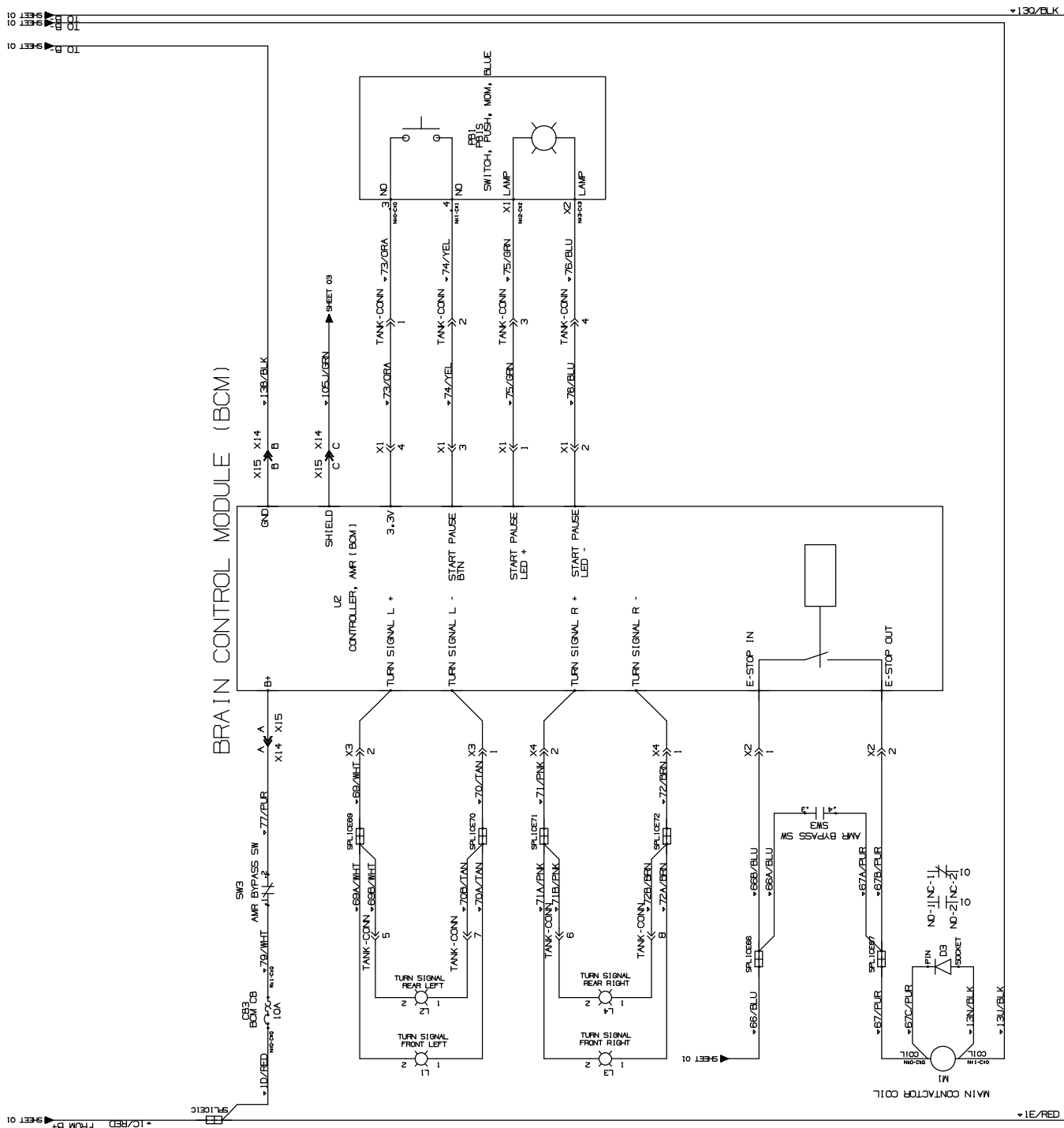
1076662- 356927



Fig. 25 – Electrical Schematic

NA/APAC S/N (10962698- )

EMEA S/N (10000000- )



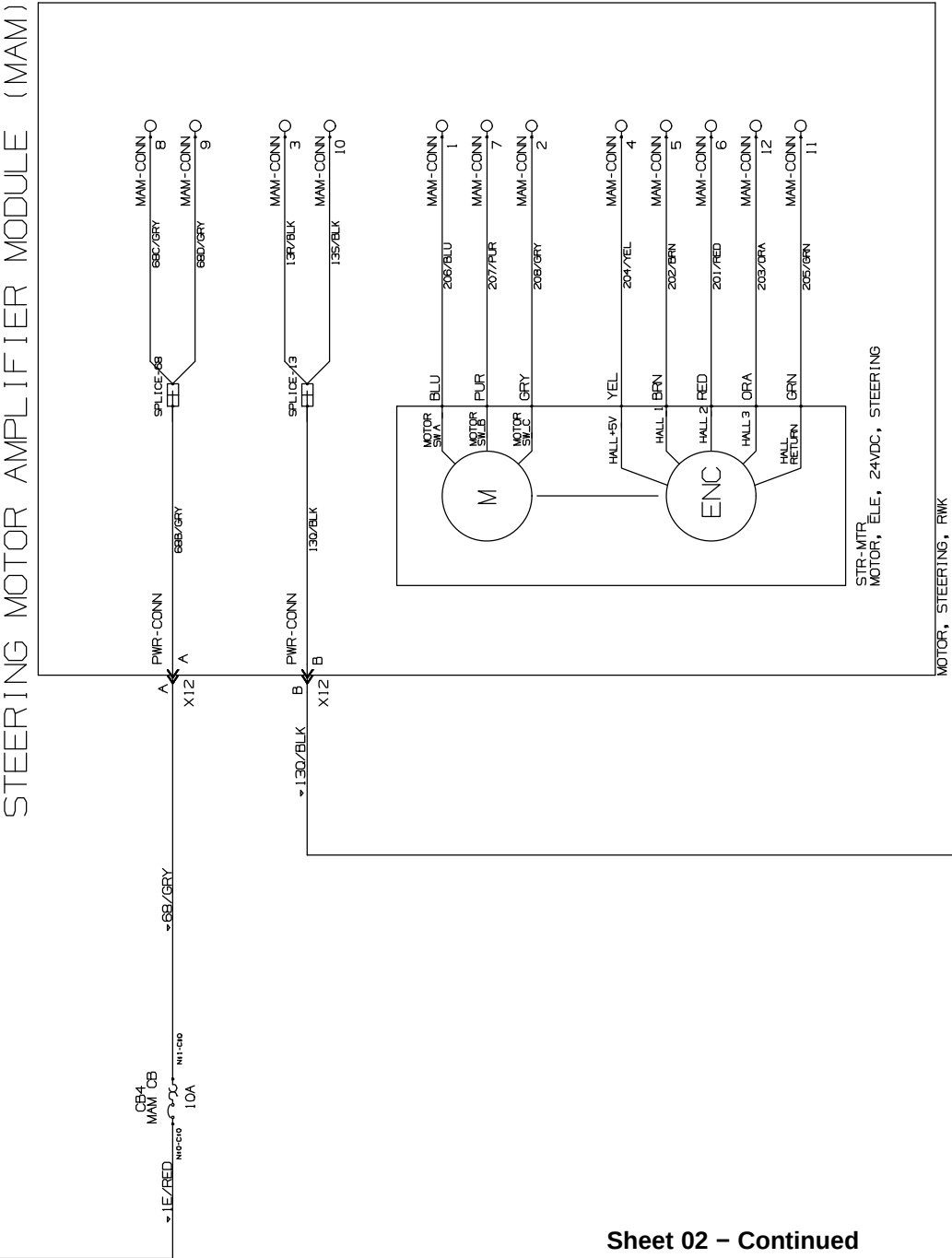
Sheet 02

1076662- 356927

Fig. 25 – Electrical Schematic

NA/APAC S/N (10962698- )  
EMEA S/N (10000000- )

▼ 130/BLK



▼ 1E/RED

Fig. 25 – Electrical Schematic

NA/APAC S/N (10962698– )  
EMEA S/N (10000000– )

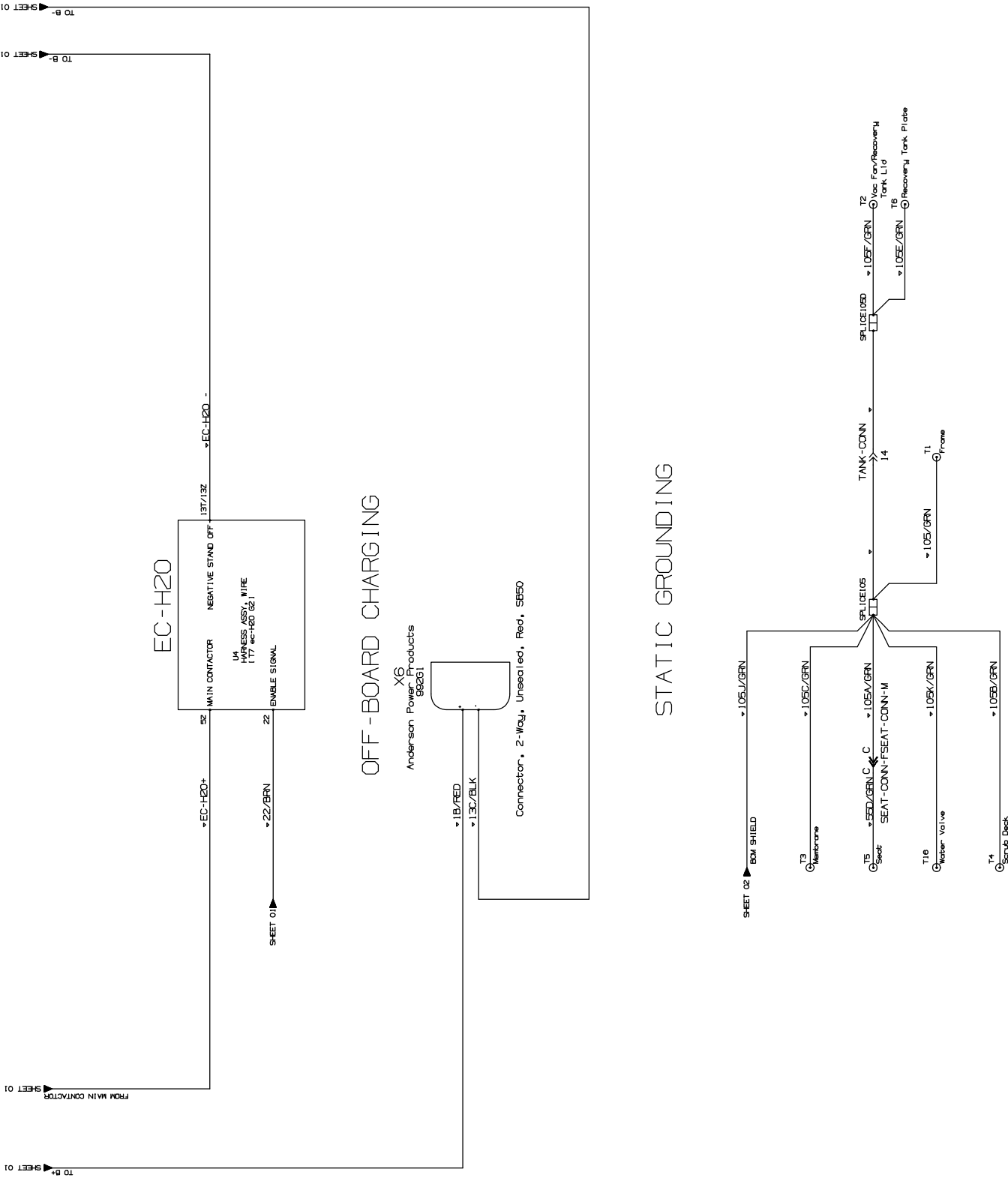
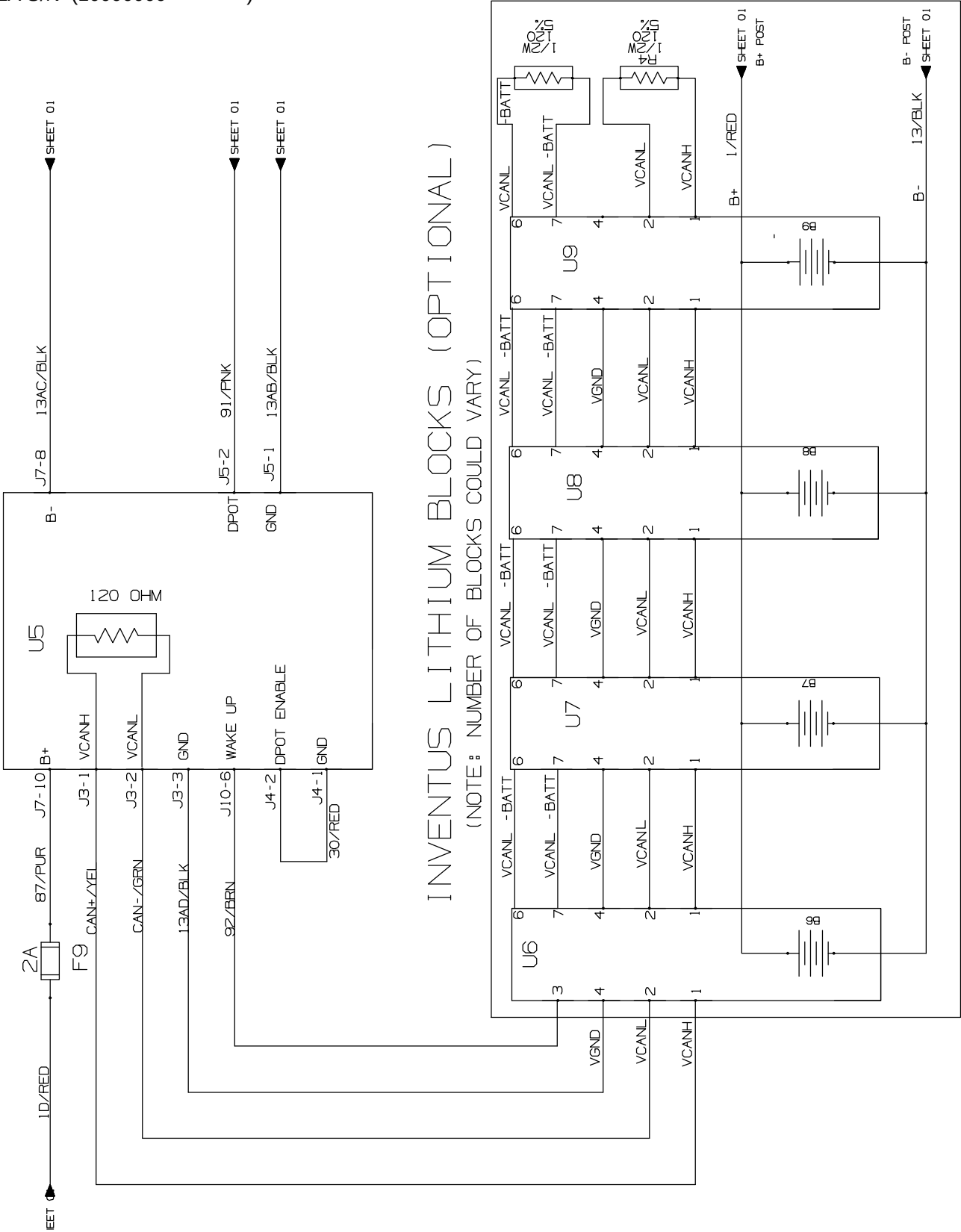


Fig. 25 – Electrical Schematic

NA/APAC S/N (10962698- )  
EMEA S/N (10000000- )

TENNANT GATEWAY BOARD (OPTIONAL)



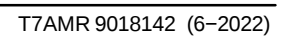
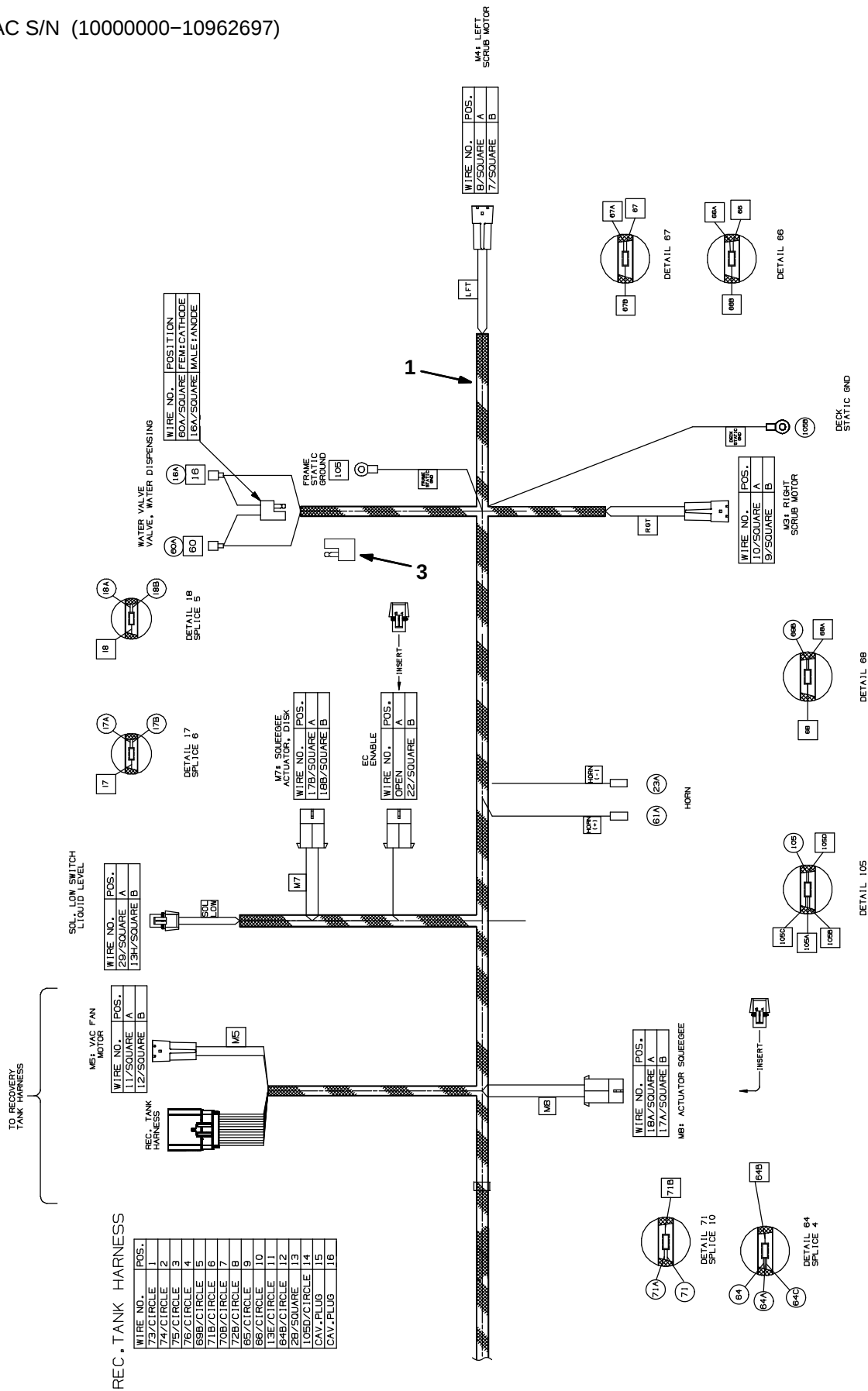
**Sheet 04 – Continued**

Fig. 26 – Wire Harnesses Group

NA/APAC S/N (10000000–10962697)



**Fig. 26 – Wire Harnesses Group**

NA/APAC S/N (10000000-10962697)

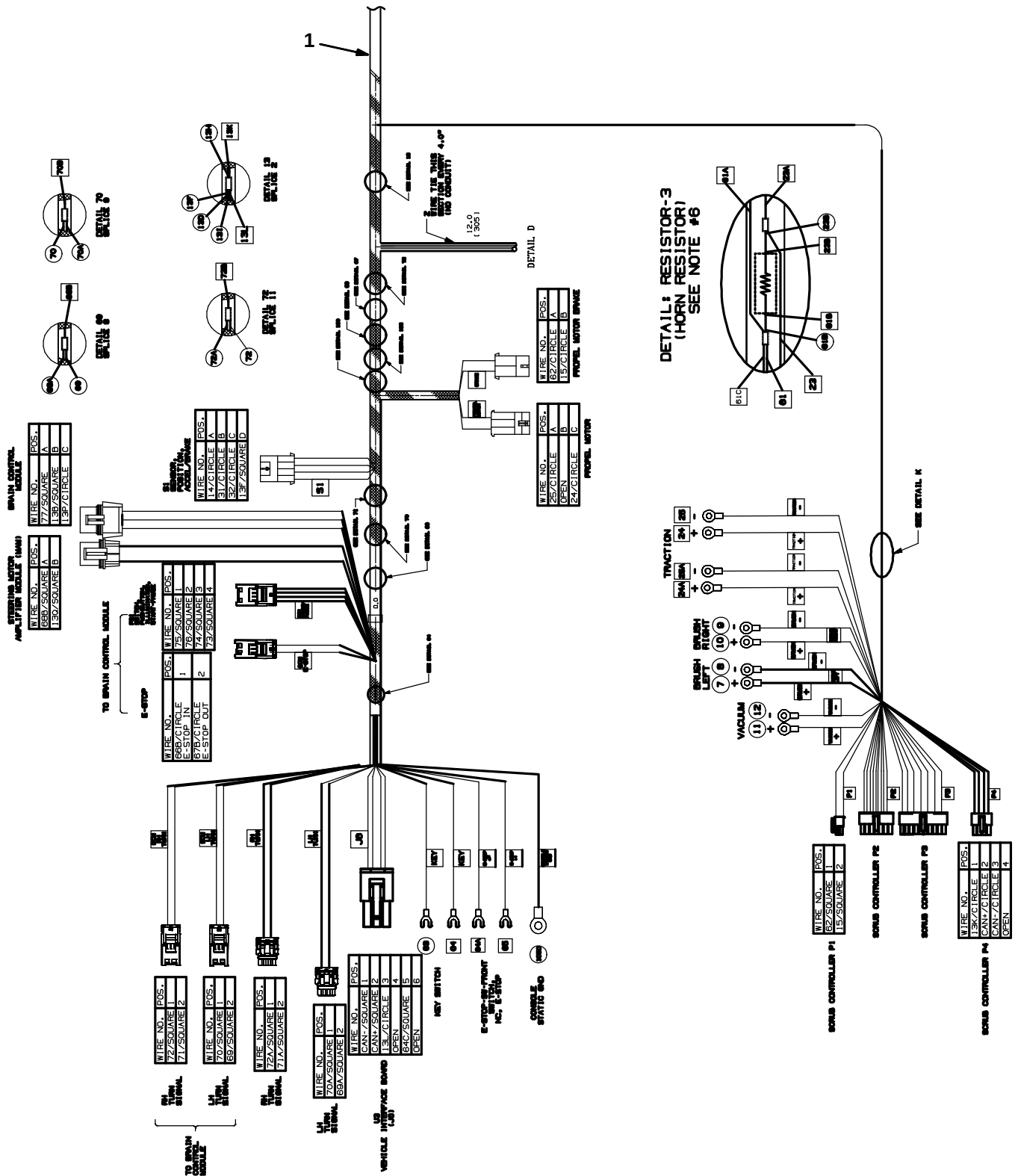
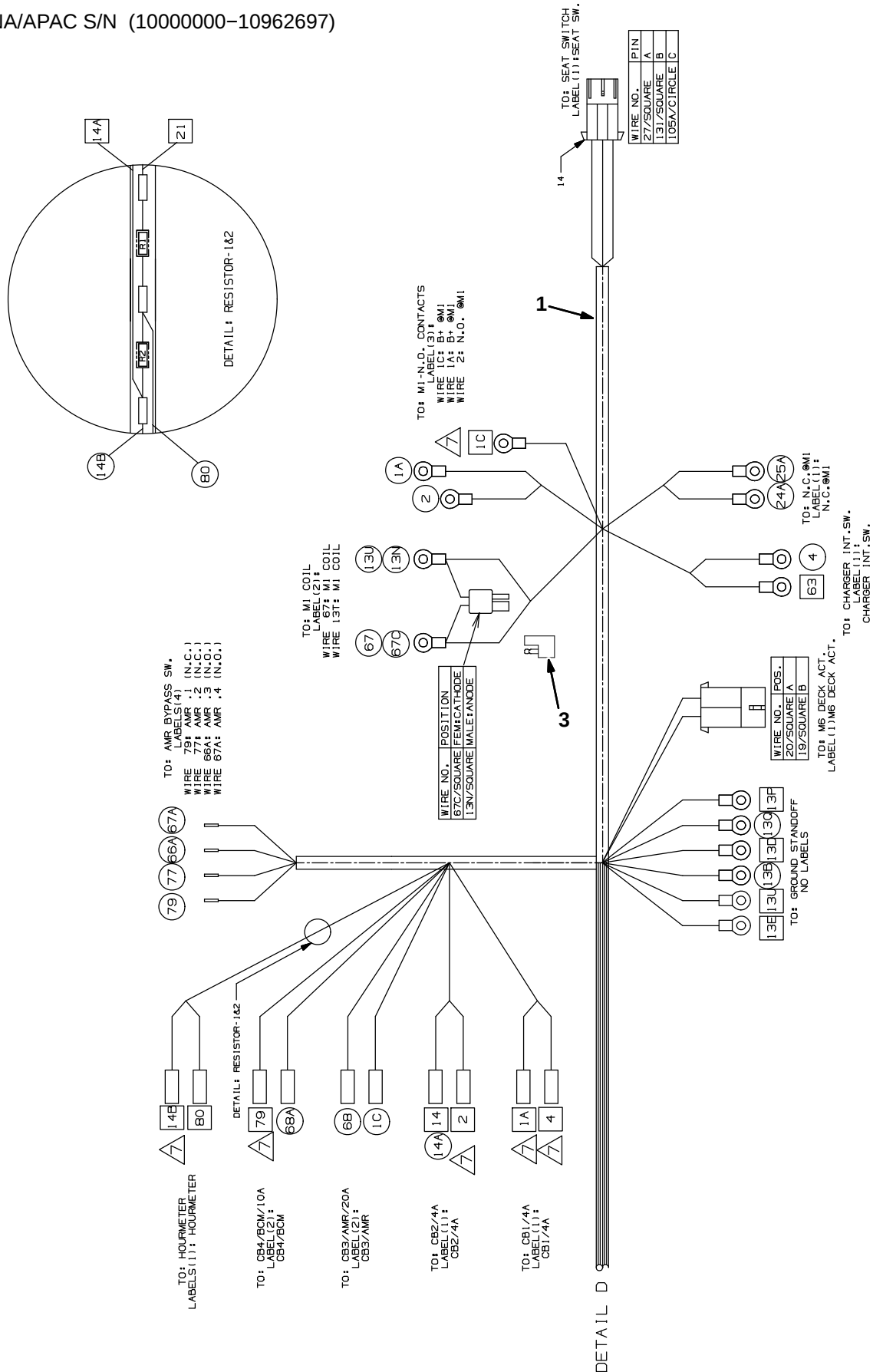


Fig. 26 – Wire Harness Group

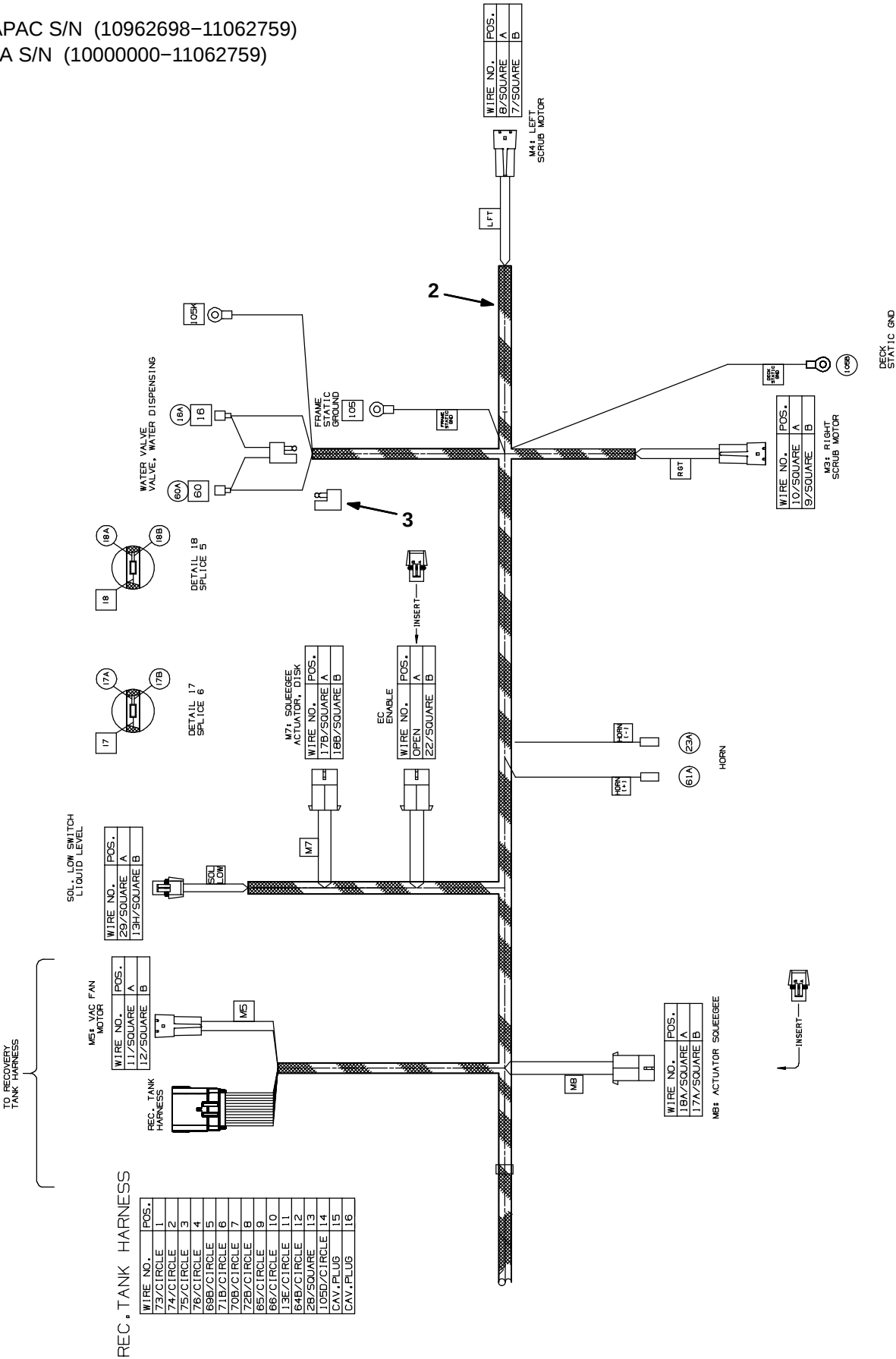
NA/APAC S/N (10000000-10962697)



1076446

Fig. 26 – Wire Harnesses Group

NA/APAC S/N (10962698–11062759)  
EMEA S/N (10000000–11062759)



**Fig. 26 – Wire Harnesses Group**

NA/APAC S/N (10962698-11062759)

EMEA S/N (10000000-11062759)

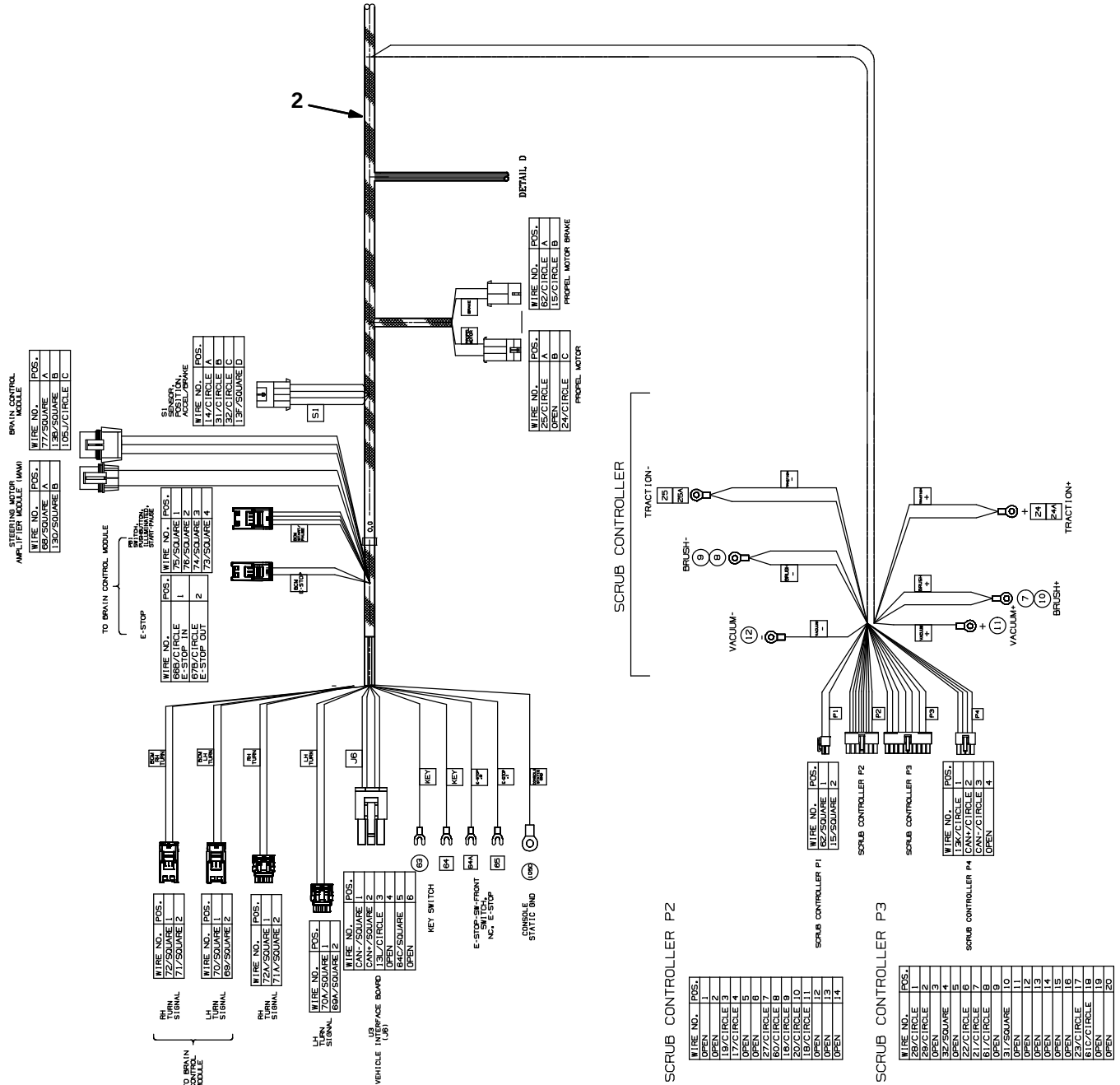
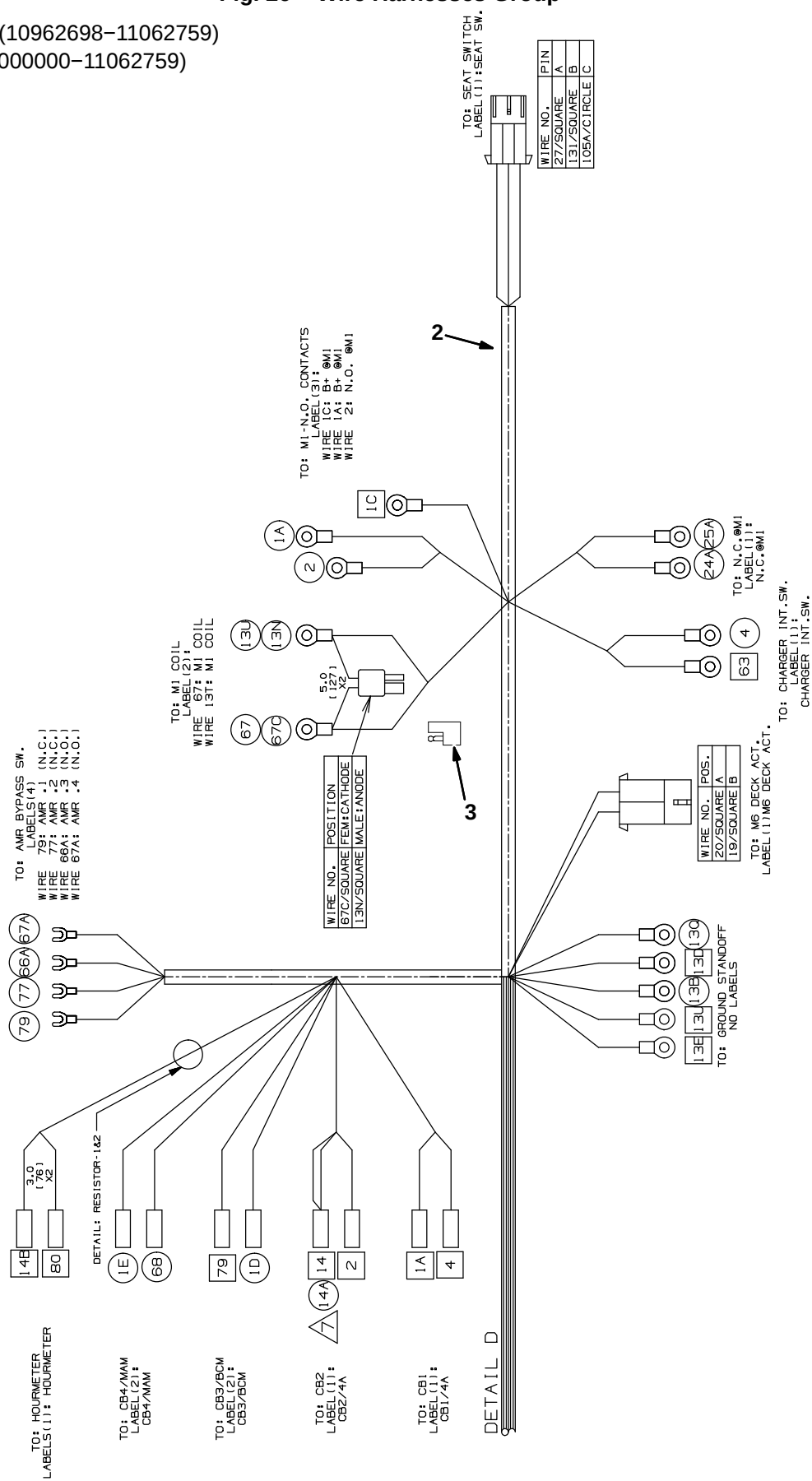


Fig. 26 – Wire Harness Group

NA/APAC S/N (10962698–11062759)

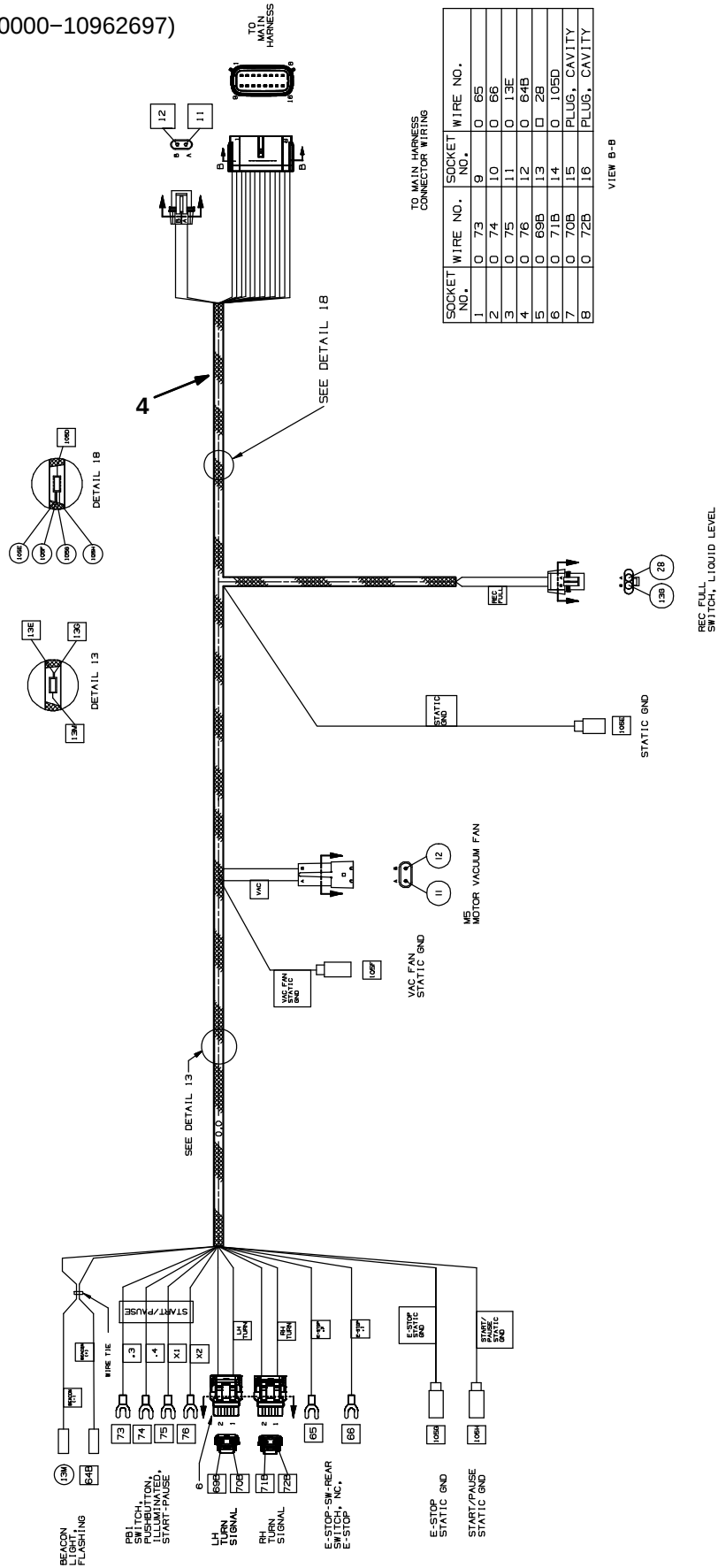
EMEA S/N (10000000–11062759)



1076657

Fig. 26 – Wire Harnesses Group

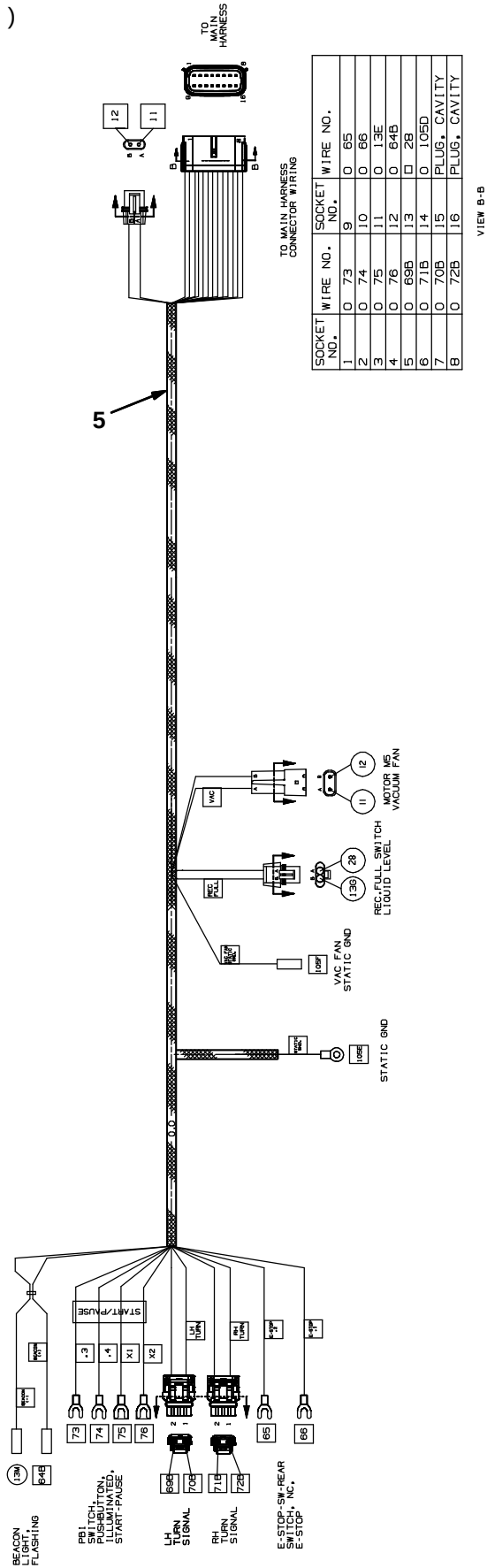
NA/APAC S/N (10000000-10962697)



1076447

Fig. 26 – Wire Harnesses Group

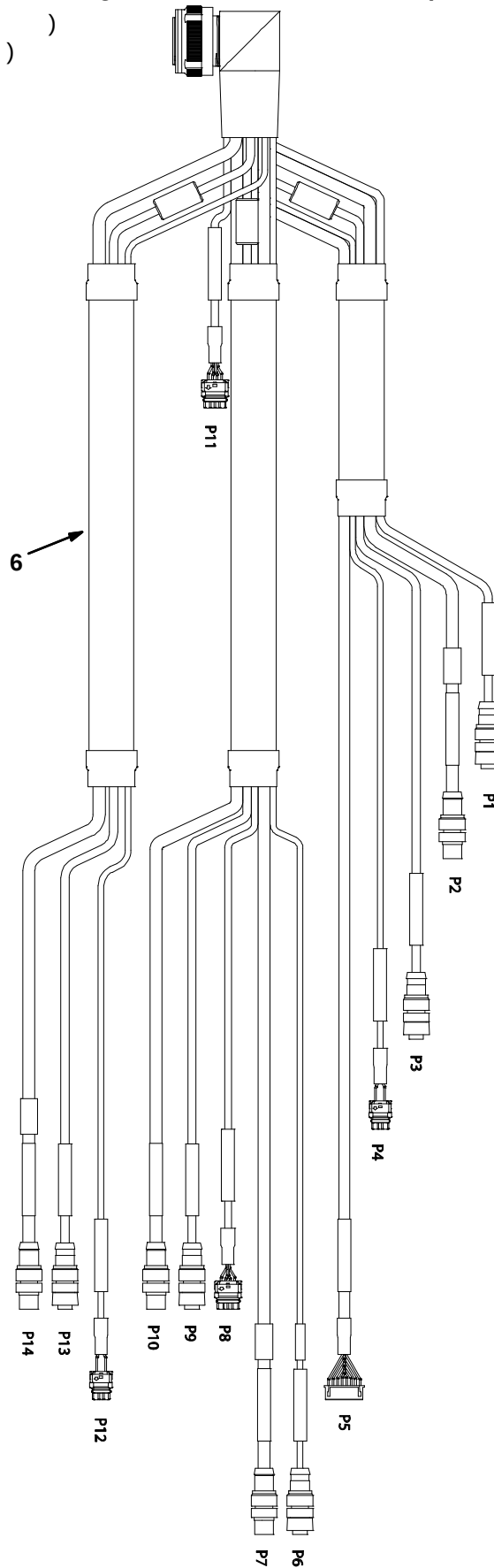
NA/APAC S/N (10962698- )  
EMEA S/N (10000000- )



1076447

Fig. 26 – Wire Harnesses Group

NA/APAC S/N (10000000- )  
 EMEA S/N (10000000- )

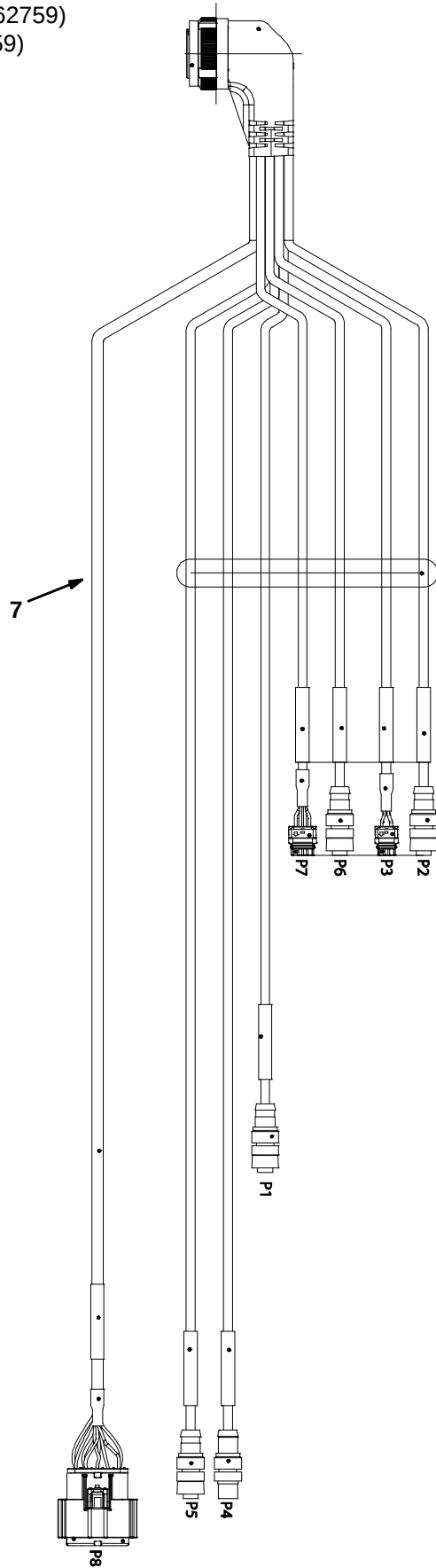


1240642

**Fig. 26 – Wire Harnesses Group**

NA/APAC S/N (10000000–11062759)

EMEA S/N (10000000–11062759)



1042298

Fig. 26 – Wire Harnesses Group

NA/APAC S/N (10000000–11062759)

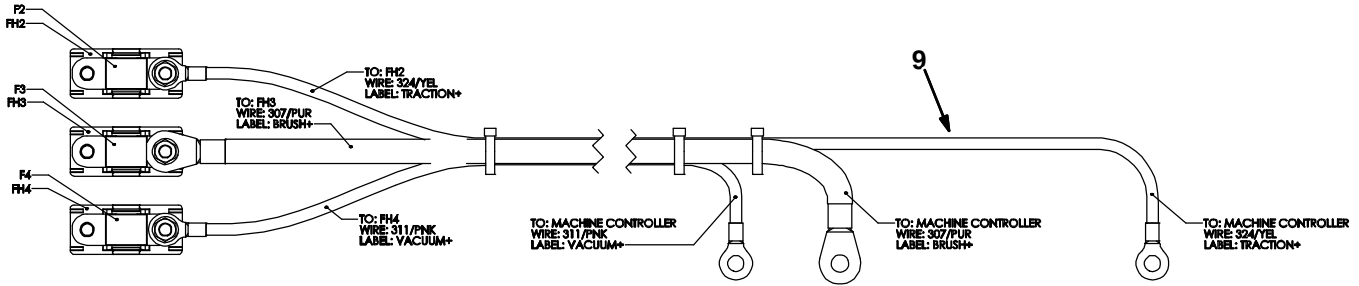
EMEA S/N (10000000–11062759)



1242299

**Fig. 26 – Wire Harnesses Group**

EMEA S/N (10000000–11062759)



EMEA S/N (10000000– )

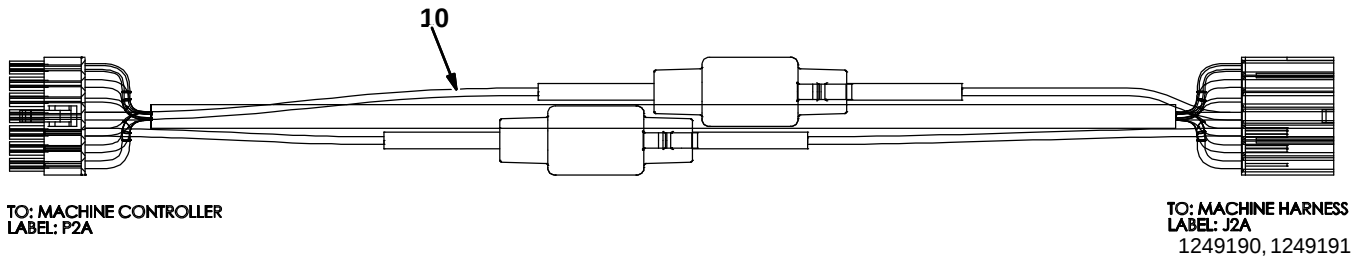
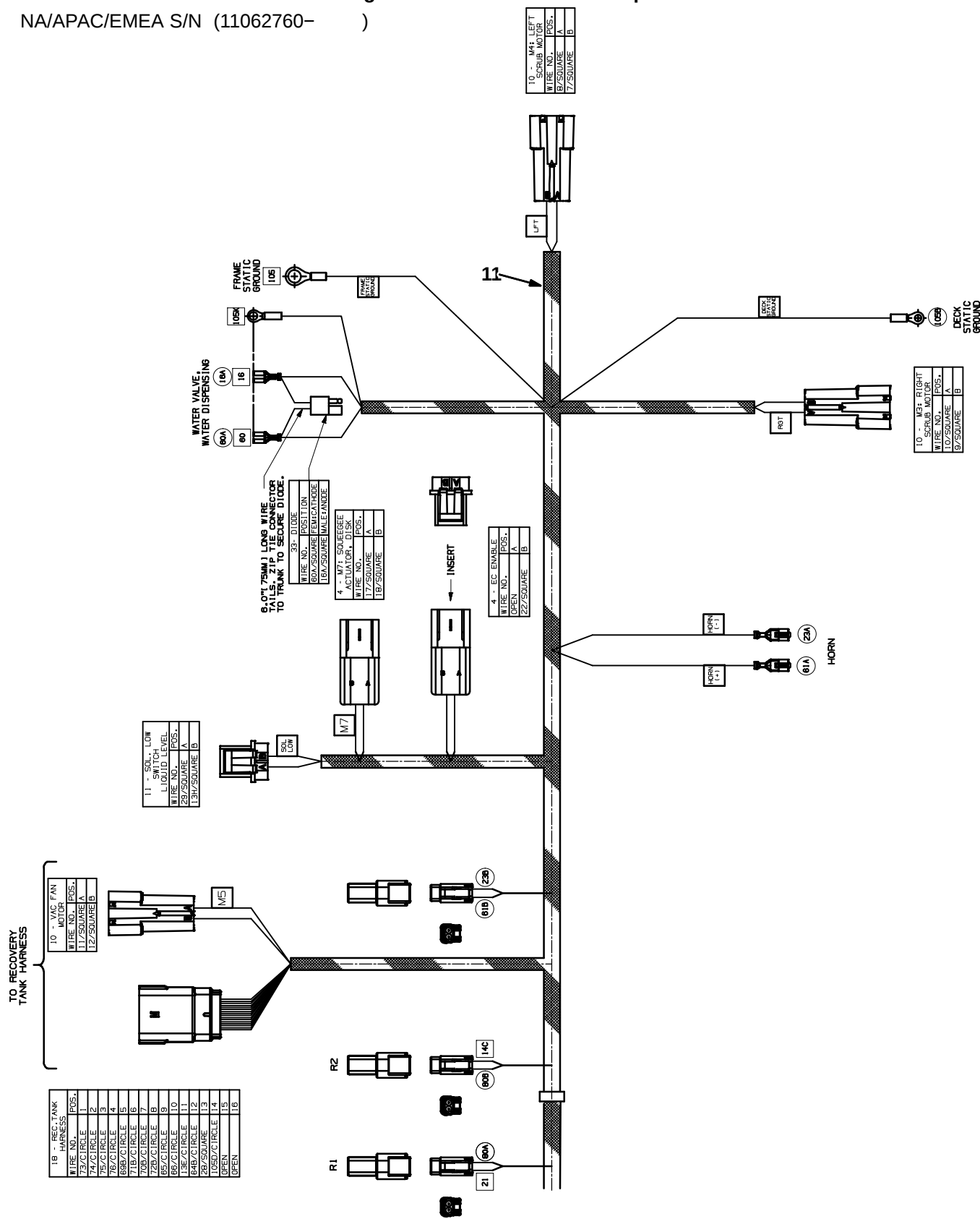


Fig. 26 – Wire Harnesses Group

NA/APAC/EMEA S/N (11062760- )



NA/APAC/EMEA S/N (11062760- )

### Fig. 26 – Wire Harnesses Group

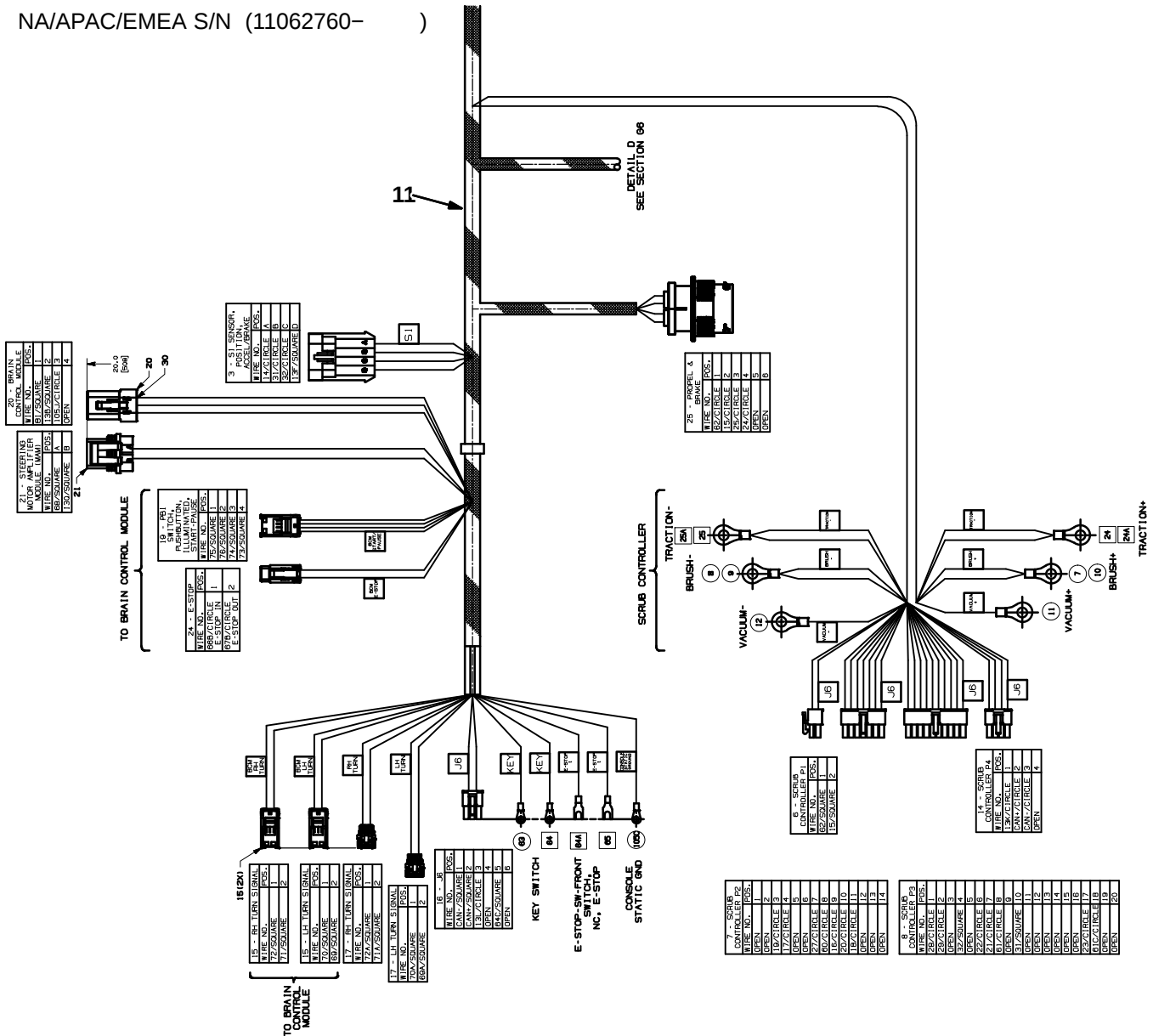


Fig. 26 – Wire Harness Group

NA/APAC/EMEA S/N (11062760– )

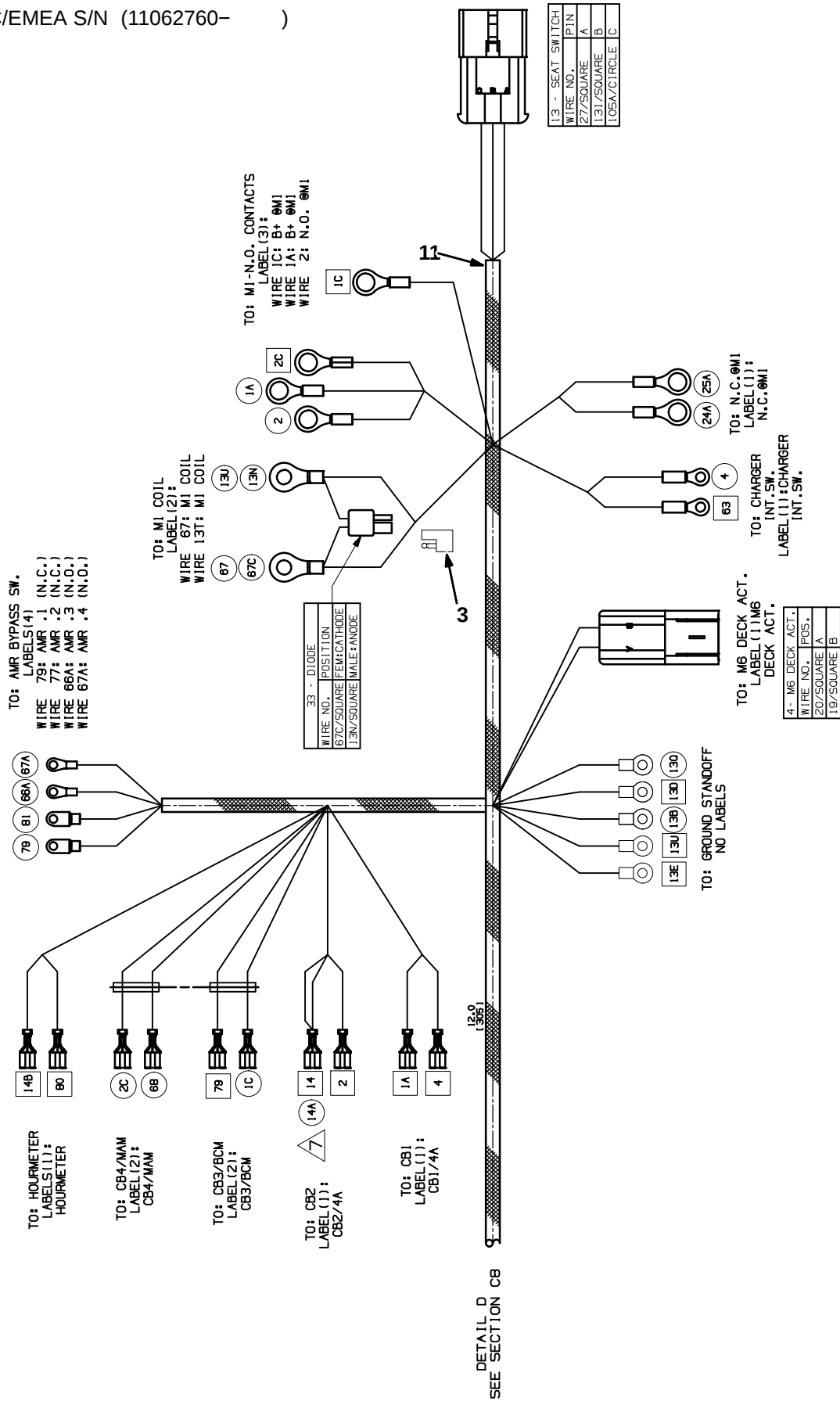
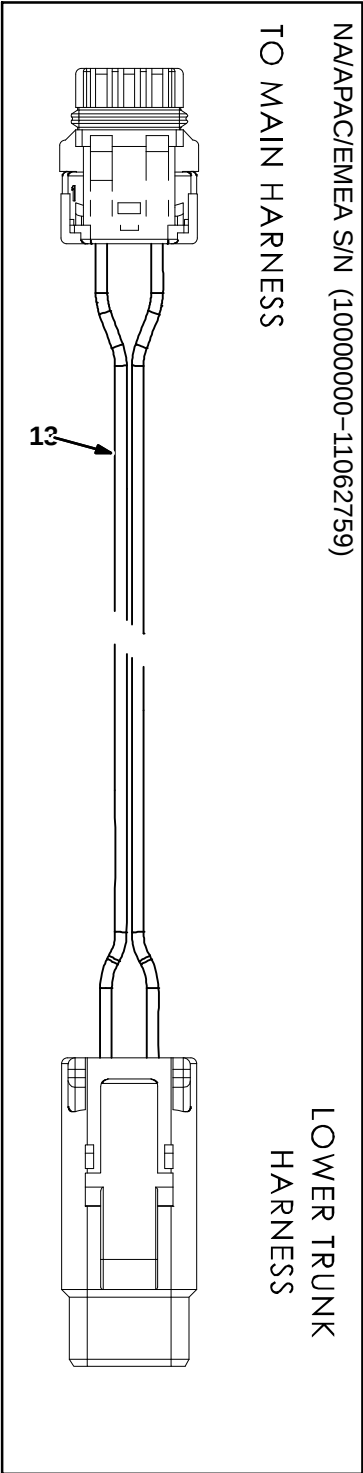
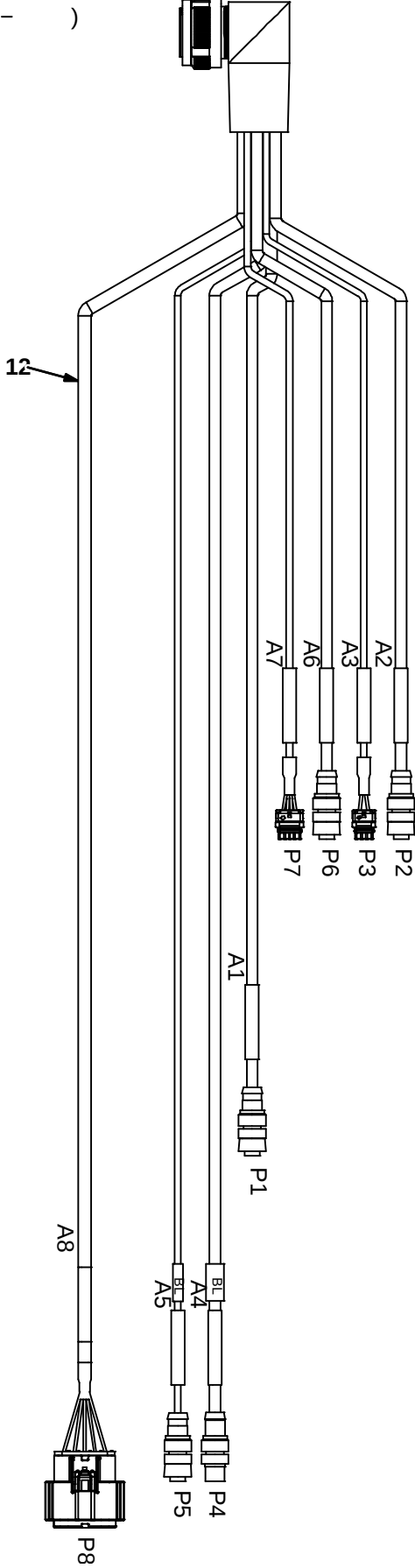


Fig. 26 – Wire Harnesses Group

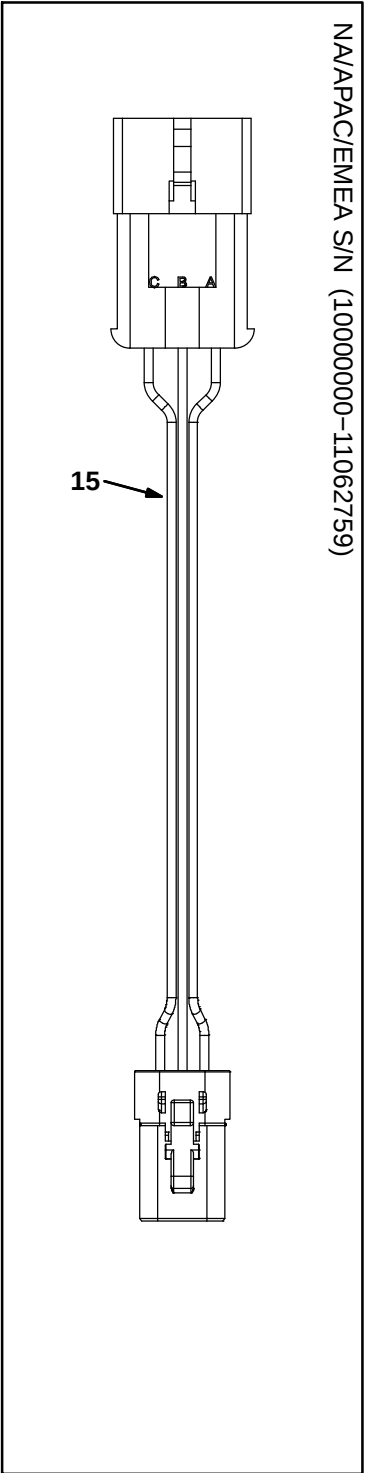
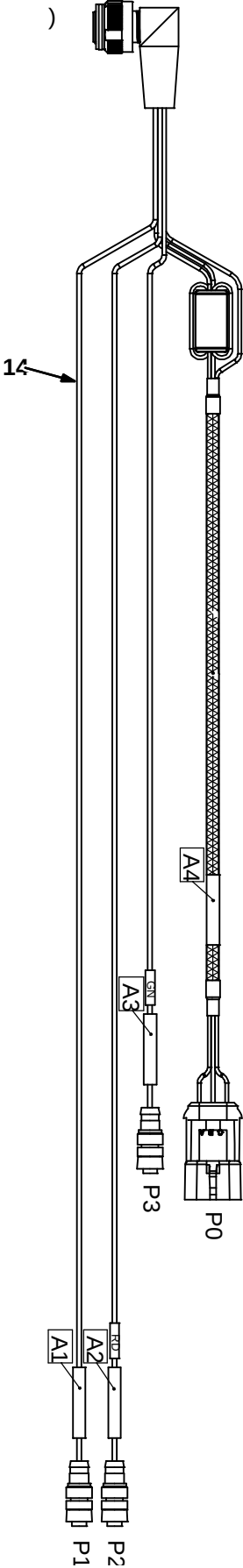
NA/APAC/EMEA S/N (11062760– )



1253393/1076916

Fig. 26 – Wire Harnesses Group

NA/APAC/EMEA S/N (11062760- )

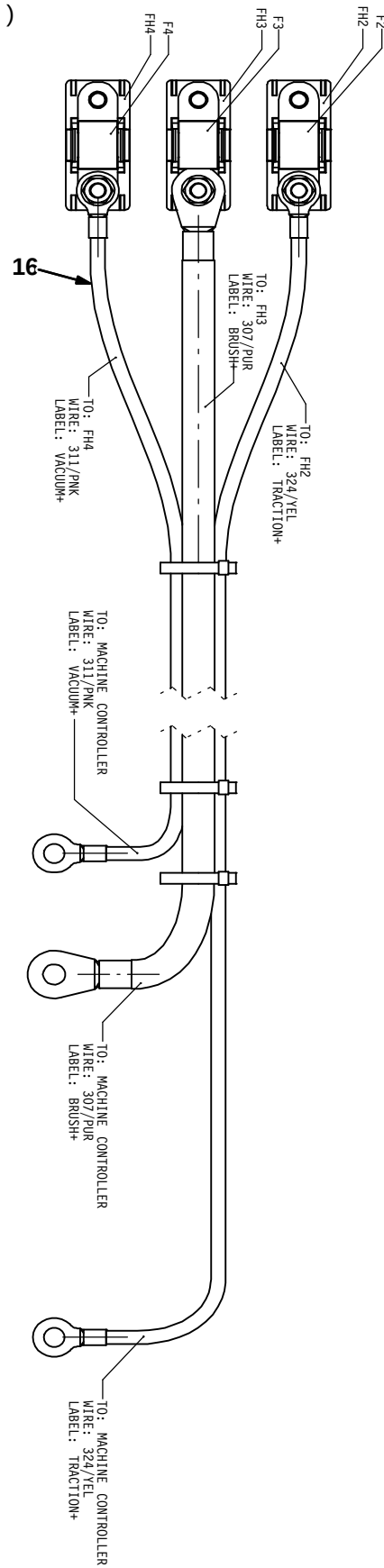


NA/APAC/EMEA S/N (10000000-11062759)

1253392/1076910

**Fig. 26 – Wire Harnesses Group**

NA/APAC/EMEA S/N (11062760– )



1253392/1076910

Fig. 26 – Wire Harnesses Group

| Ref. | Part No. | Serial Number        | Description                                                              | Qty. |
|------|----------|----------------------|--------------------------------------------------------------------------|------|
| 1    | 1076446  | (10000000–10962697 ) | Harness, Ele, Main (NA/APAC Only)<br>(Repl by 9021248)                   | 1    |
| 2    | 1076657  | (10962698–11062759 ) | Harness, Ele, Main (NA/APAC Only)<br>(Repl by 9021250)                   | 1    |
| 2    | 1076657  | (10000000–11062759 ) | Harness, Ele, Main (EMEA Only)<br>(Repl by 9021250)                      | 1    |
| 3    | 222290   | (10000000– )         | Diode, Ele, Plug                                                         | 2    |
| 4    | 1076447  | (10000000–10962697 ) | Harness, Ele, Tank (Replc by 9020750)<br>(NA/APAC Only)                  | 1    |
| 5    | 1076669  | (10962698– )         | Harness, Ele, Tank (NA/APAC Only)                                        | 1    |
| 5    | 1076669  | (10000000– )         | Harness, Ele, Tank (EMEA Only)                                           | 1    |
| 6    | 9020605* | (10000000– )         | Harness, Amr, Upper, Afmkt                                               | 1    |
| 7    | 9018611* | (10000000–11062759 ) | Harness, Amr, Lower, Afmkt (Repl by 9021254)                             | 1    |
| 8    | 9018612* | (10000000–11062759 ) | Harness, Amr, Power, Afmkt (Repl by 9021253)                             | 1    |
| 9    | 1249190  | (10000000–11062759 ) | Harness, Ele, Fuse [Propel, Scrub, Vac] (EMEA Only)<br>(Repl by 1255187) | 1    |
| 10   | 1249191  | (10000000– )         | Harness, Ele, Fuse [Actuators] (EMEA Only)                               | 1    |
| 11   | 1076954  | (11062760– )         | Harness, Ele, Main [T7Amr]                                               | 1    |
| ▽ 12 | 9021254* | (11062760– )         | Harness Kit, Lower, AMR                                                  | 1    |
| ▲ 13 | 1076916* | (11062760– )         | Harness, Jumper, Lower                                                   | 1    |
| ▽ 14 | 9021253* | (11062760– )         | Harness Kit, Power, AMR                                                  | 1    |
| ▲ 15 | 1076910* | (11062760– )         | Harness, jumper, Power                                                   | 1    |
| 16   | 1255187* | (11062760– )         | Harness, Ele, Fuse [Propel, Scrub, Vac]                                  | 1    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

EMEA = Europe, Middle East, and Africa

Fig. 27 – Label Group

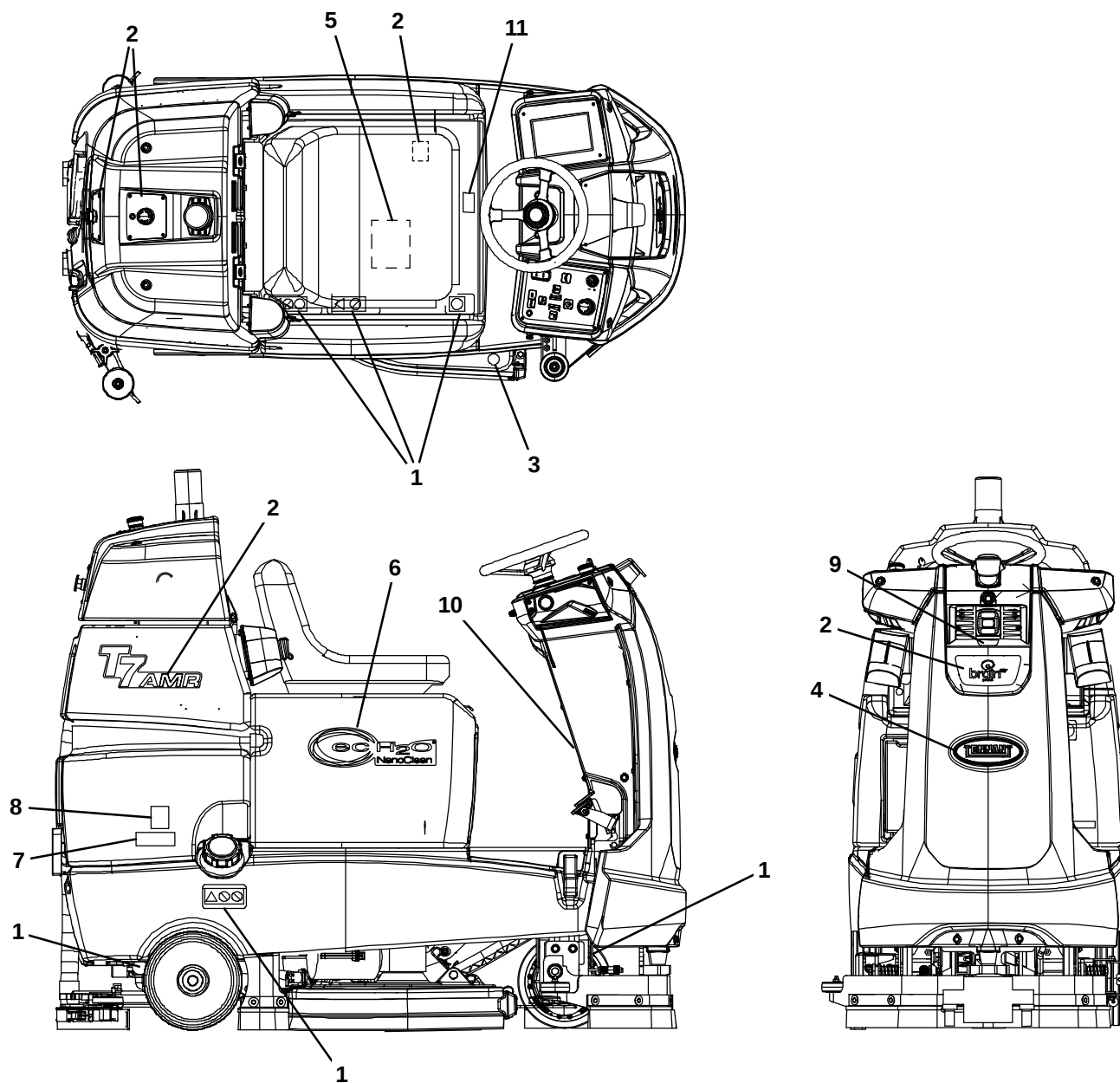


Fig. 27 – Label Group

| Ref. | Part No. | Serial Number | Description                                  | Qty. |
|------|----------|---------------|----------------------------------------------|------|
| 1    | 1015167  | (10000000–    | ) Label Set, Info/Hzrd                       | 1    |
| 1    | 1019186  | (10000000–    | ) Label Set, Info/Hzrd, Tj [T7] (Japan)      | 1    |
| 1    | 1248367  | (10000000–    | ) Label Set, Info/Hzrd [T7+/T7AMR CE] (EMEA) | 1    |
| 2    | 1244157  | (10000000–    | ) Label Set, Info/Hzrd, Pyc [T7Amr] (EMEA)   | 1    |
| 3    | 1030507  | (10000000–    | ) Label, Warning, 2x2 [No Step]              | 1    |
| 4    | 1204077  | (10000000–    | ) Nameplate, Tennant, Domed                  | 1    |
| 5    | 1026686  | (10000000–    | ) Label, Hzrd, Battery, Connections          | 1    |
| 6    | 1216520  | (10000000–    | ) Label, Logo [ecH20 Nano]                   | 2    |
| 7    | 1050003  | (10000000–    | ) Label [User, Attention, ec–H20]            | 1    |
| 8    | 1068925  | (10000000–    | ) Label, Do Not Add Detergent [ec–H20]       | 1    |
| 9    | 1249761  | (10000000–    | ) Label, Warning, Camera                     | 1    |
| 10   | 1247791  | (10000000–    | ) Label, Data [T7AMR, Ce] (EMEA Only)        | 1    |
| 11   | 1249760  | (10000000–    | ) Label, Info, USA                           | 1    |

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific



# SECTION 3

| Contents                                                              | Page |
|-----------------------------------------------------------------------|------|
| Fig. 1 – ec-H2O NanoClean Group,<br>Disc Scrub Head .....             | 3-2  |
| Fig. 2 – Wire Harnesses Group,<br>ec-H2O NanoClean .....              | 3-6  |
| Fig. 3 – Wire Harnesses Group,<br>ec-H2O NanoClean Main Control Board | 3-7  |
| Fig. 4 – Battery Group, TPPL .....                                    | 3-8  |
| Fig. 5 – Battery Group, Lithium-Ion, 24V .....                        | 3-10 |
| Fig. 6 – Battery Circuit Board Group,<br>Lithium-Ion, 24V .....       | 3-12 |
| Fig. 7 – Battery Wire Harnesses Group,<br>Lithium-Ion .....           | 3-14 |
| Fig. 8 – HydroLink Battery Watering System Kit                        | 3-16 |
| Fig. 9 – Manual Battery Watering System Kit ...                       | 3-17 |
| Fig. 10 – Battery Charger .....                                       | 3-18 |
| Fig. 11 – Blue Light Kit .....                                        | 3-19 |
| Fig. 12 – Scanning Tower Prep Group .....                             | 3-20 |
| Fig. 13 – Scanning Tower Harnesses<br>Prep Group .....                | 3-22 |
| Fig. 14 – Documentation Group (Online Only) ..                        | 3-24 |

Fig. 1 – ec-H2O NanoClean Group, Disc Scrub Head

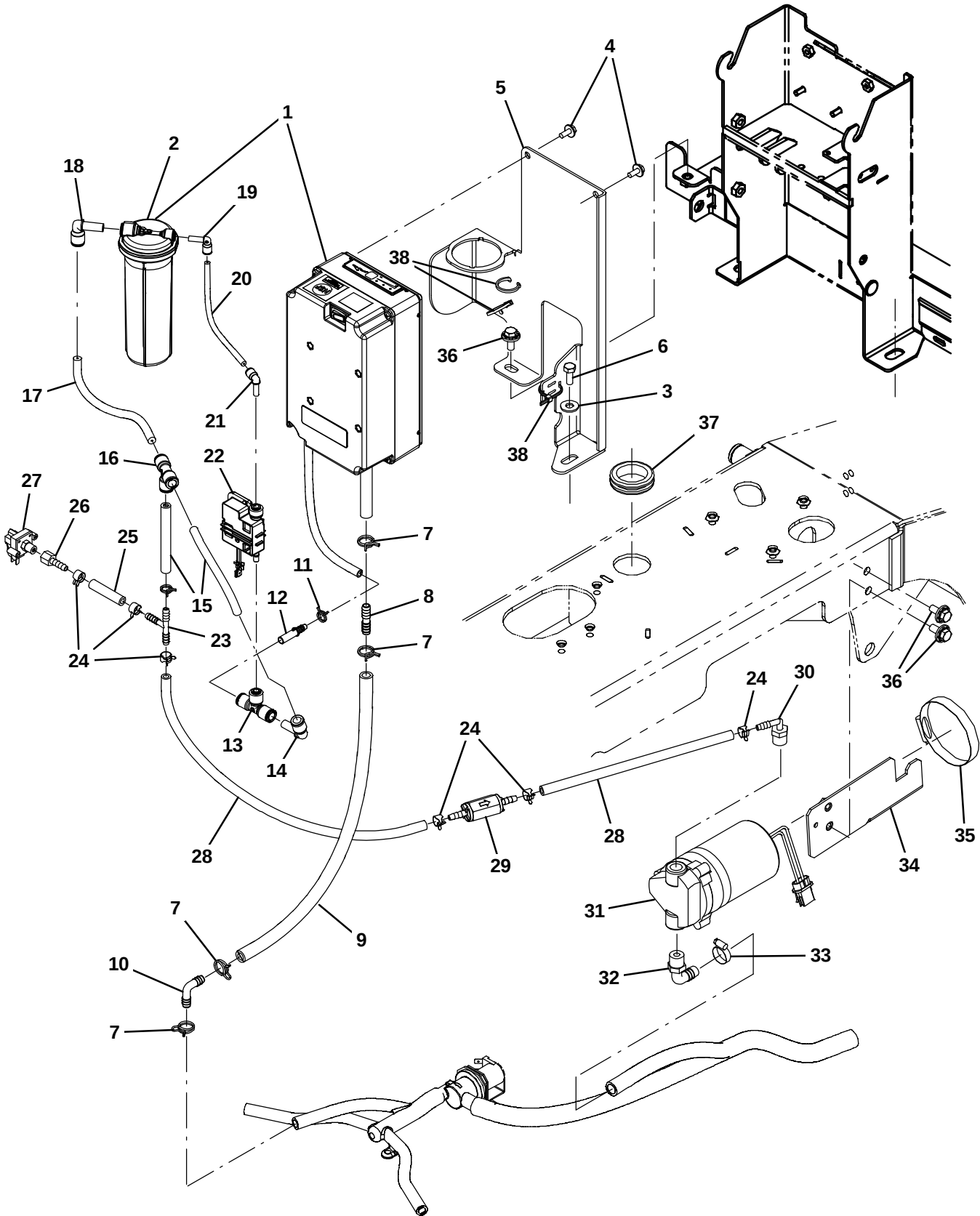


Fig. 1 – ec-H2O NanoClean Group, Disc Scrub Head

| Ref. | Part No. | Serial Number | Description                                                                                           | Qty. |
|------|----------|---------------|-------------------------------------------------------------------------------------------------------|------|
|      | 1        | 9018615*      | (10000000–11010100 ) Module Kit, Replmt Amr [Ec–H2o, B 02]<br>(Replaced by 9021553) (See Breakdowns)  | 1    |
| ▽    | 2        | 9013646       | (10000000–11010100 ) Cartridge, Ec–H2o Nanoclean Wcm, 270ml                                           | 1    |
|      | 1        | 9020643*      | (11010101–Sept 2022 ) Module Kit, Replmt Amr [Ec–H2o, B 02]<br>(Replaced by 9021553) (See Breakdowns) | 1    |
| ▲    | 2        | 9013646       | (11010101–Sept 2022 ) Cartridge, Ec–H2o Nanoclean Wcm, 270ml                                          | 1    |
| ▽    | 1        | 9021553*      | (Oct 2022– ) Module Kit, Replmt [Ec–H2o, B 02]<br>(See Breakdowns)                                    | 1    |
| ▲    | 2        | 9013646       | (Oct 2022– ) Cartridge, Ec–H2o Nanoclean Wcm, 270ml                                                   | 1    |
|      | 3        | 01685         | (10000000– ) Washer, Flat, 0.38b 0.88d .08, Ss                                                        | 1    |
|      | 4        | 1034731       | (10000000– ) Screw, Hex, M6 X 1.00 X 16, Ss, Sems                                                     | 2    |
|      | 5        | 1216192       | (10000000– ) Bracket, Module, Ec–H2O [T7]                                                             | 1    |
|      | 6        | 09740         | (10000000– ) Screw, Hex, M8 X 1.25 X 20, Ss                                                           | 3    |
|      | 7        | 607775        | (10000000– ) Clamp, Hose, Wir, .63 – .66, Blk                                                         | 4    |
|      | 8        | 20950         | (10000000– ) Fitting, Plstc, Str, Bm06/Bm06                                                           | 2    |
|      | 9        | 1006400       | (10000000– ) Hose, Afmkt, Pvc, Brd, 0.38id, 03ft, Clr                                                 | 1    |
|      | 10       | 20951         | (10000000– ) Fitting, Plstc, E90, Bm06/Bm06                                                           | 1    |
|      | 11       | 613735        | (10000000– ) Clamp, Hose, Wir, .40 – .42, Yel                                                         | 1    |
|      | 12       | 1212857       | (10000000– ) Fitting, Plstc, Str, Qm06/Bm04                                                           | 1    |
|      | 13       | 1212855       | (10000000– ) Fitting, Plstc, Tee, Qf04/Qf06/Qf06                                                      | 1    |
|      | 14       | 1215186       | (10000000– ) Fitting, Plstc, E90, Qf06/Qm06                                                           | 1    |
|      | 15       | 1014987       | (10000000– ) Hose, Afmkt, Pvc, Clr, 0.25id, 01ft                                                      | 1    |
|      | 16       | 1212573       | (10000000– ) Fitting, Plstc, Tee, Qf06/Qf06/Qf06                                                      | 1    |
|      | 17       | 9014146       | (10000000– ) Hose, Afmkt, Pvc, 0.06id .38od, 05ft                                                     | 1    |
|      | 18       | 1215186       | (10000000– ) Fitting, Plstc, E90, Qf06/Qm06                                                           | 1    |
|      | 19       | 1214339       | (10000000– ) Fitting, Plstc, E90, Qfo4/Qm04                                                           | 1    |
|      | 20       | 9014147       | (10000000– ) Hose, Afmkt, Pvc, 0.06id .25od, 05ft                                                     | 1    |
|      | 21       | 1214339       | (10000000– ) Fitting, Plstc, E90, Qfo4/Qm04                                                           | 1    |
|      | 22       | 1216973       | (10000000– ) Pump Assy, Dispenser                                                                     | 1    |
|      | 23       | 150713        | (10000000– ) Fitting, Plstc, Tee, Bm04/Bm04/Bm04                                                      | 1    |
|      | 24       | 603654        | (10000000– ) Clamp, Hose, Ear, .44d [Ctb]                                                             | 6    |
|      | 25       | 575523000     | (10000000– ) Hose, Pvc, Brd, 0.25id 0.44od 043.5l,Clr                                                 | 1    |
|      | 26       | 150520        | (10000000– ) Fitting, Brs, Str, Bm04/Pf02                                                             | 1    |
|      | 27       | 1044415       | (10000000– ) Switch, Press, 20psi, Pm02                                                               | 1    |
|      | 28       | 9014210       | (10000000– ) Hose, Afmkt, Pvc, Brd .25id .44od, 05ft                                                  | 1    |
|      | 29       | 1216879       | (10000000– ) Valve, Check, 0005psi Bm04/Bm04                                                          | 1    |
|      | 30       | 150417        | (10000000– ) Fitting, Plstc, E90, Bm04/Pm06                                                           | 1    |
| ▽    | 31       | 1042495       | (10000000– ) Pump, Soltn, Ele, 24vdc, 35psi                                                           | 1    |
| ▲    |          | 9004759       | (10000000– ) Pump Kit, Head, Soltn [Ec–H2o]                                                           | 1    |
| ▲    |          | 78950         | (10000000– ) Connector, Fem, 2cav, Mp280 Sealed                                                       | 1    |
| ▲    |          | 78951         | (10000000– ) Terminal, Fem, Mp280, Sealed, 18–16ga                                                    | 1    |
| ▲    |          | 10917         | (10000000– ) Seal, Wire, 14/16ga [Wp / Mp280 Sealed]37                                                | 1    |
| ▲    |          | 78952         | (10000000– ) Lock, Secondary, 2cav, Mp280 Sealed                                                      | 1    |
|      | 32       | 64778         | (10000000– ) Fitting, Plstc, E90, Bm08/Pm06                                                           | 1    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

▽ Assembly

▲ Included in Assembly

**Fig. 1 – ec-H2O NanoClean Group, Disc Scrub Head**

| Ref. | Part No. | Serial Number | Description                                | Qty. |
|------|----------|---------------|--------------------------------------------|------|
| 33   | 54333    | (10000000–    | ) Clamp, Hose, Wormdrive, 0.31–0.88d, .31w | 1    |
| 34   | 1014617  | (10000000–    | ) Bracket, Pump, Soltn                     | 1    |
| 35   | 43555    | (10000000–    | ) Clamp, Hose, Wormdrive, 2.50–3.50d, .50w | 1    |
| 36   | 1020341  | (10000000–    | ) Screw, Hex, M8 X 1.25 X 20, Ss, Sems     | 3    |
| 37   | 10632–13 | (10000000–    | ) Grommet, Rbr, 1.50id, F/1.8h, .19 Matl   | 1    |
| 38   | 130773   | (10000000–    | ) Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D | 3    |

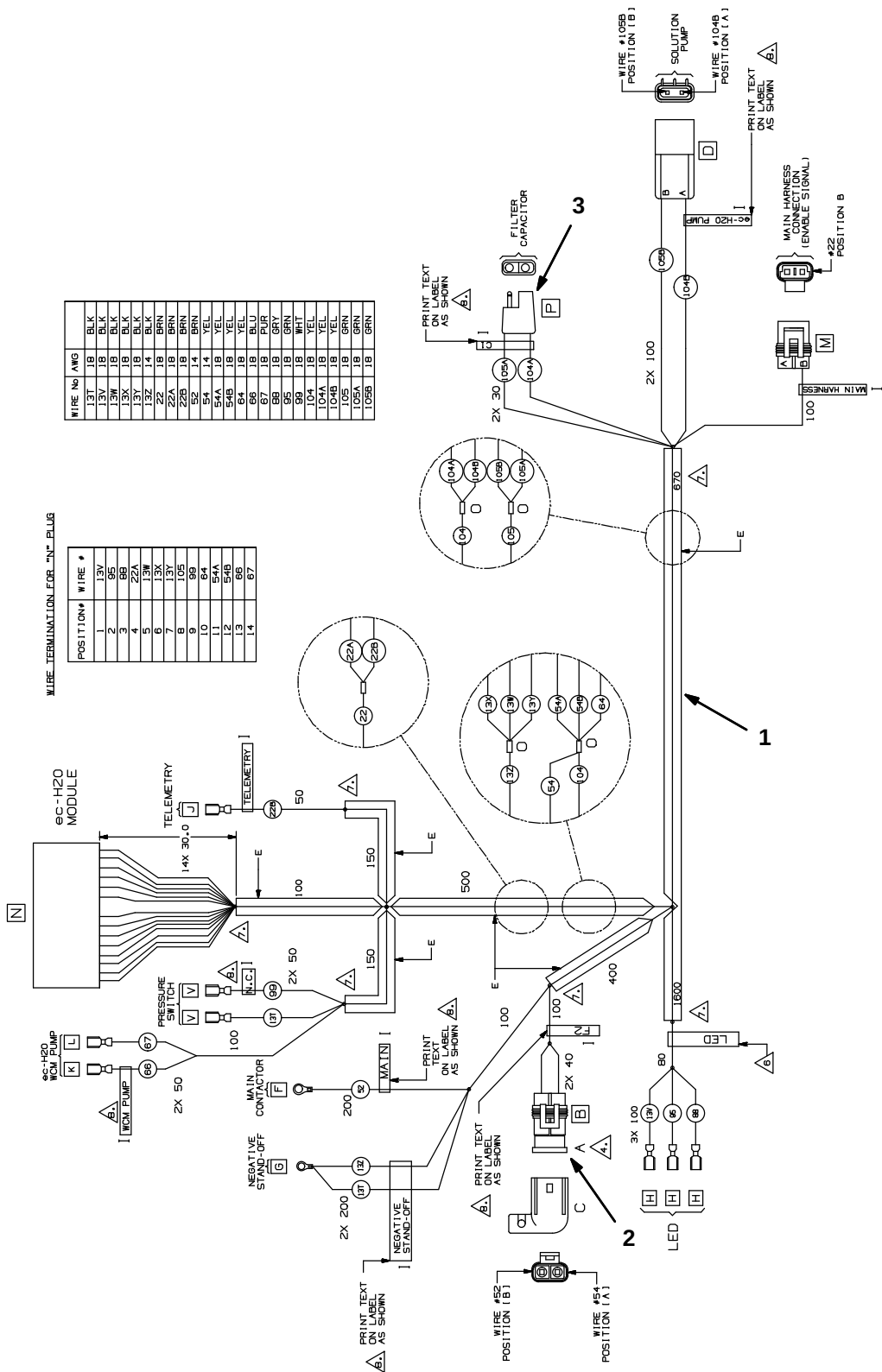
\* Requires Tennant *True* service or an authorized Tennant service provider.

▽ Assembly

▲ Included in Assembly

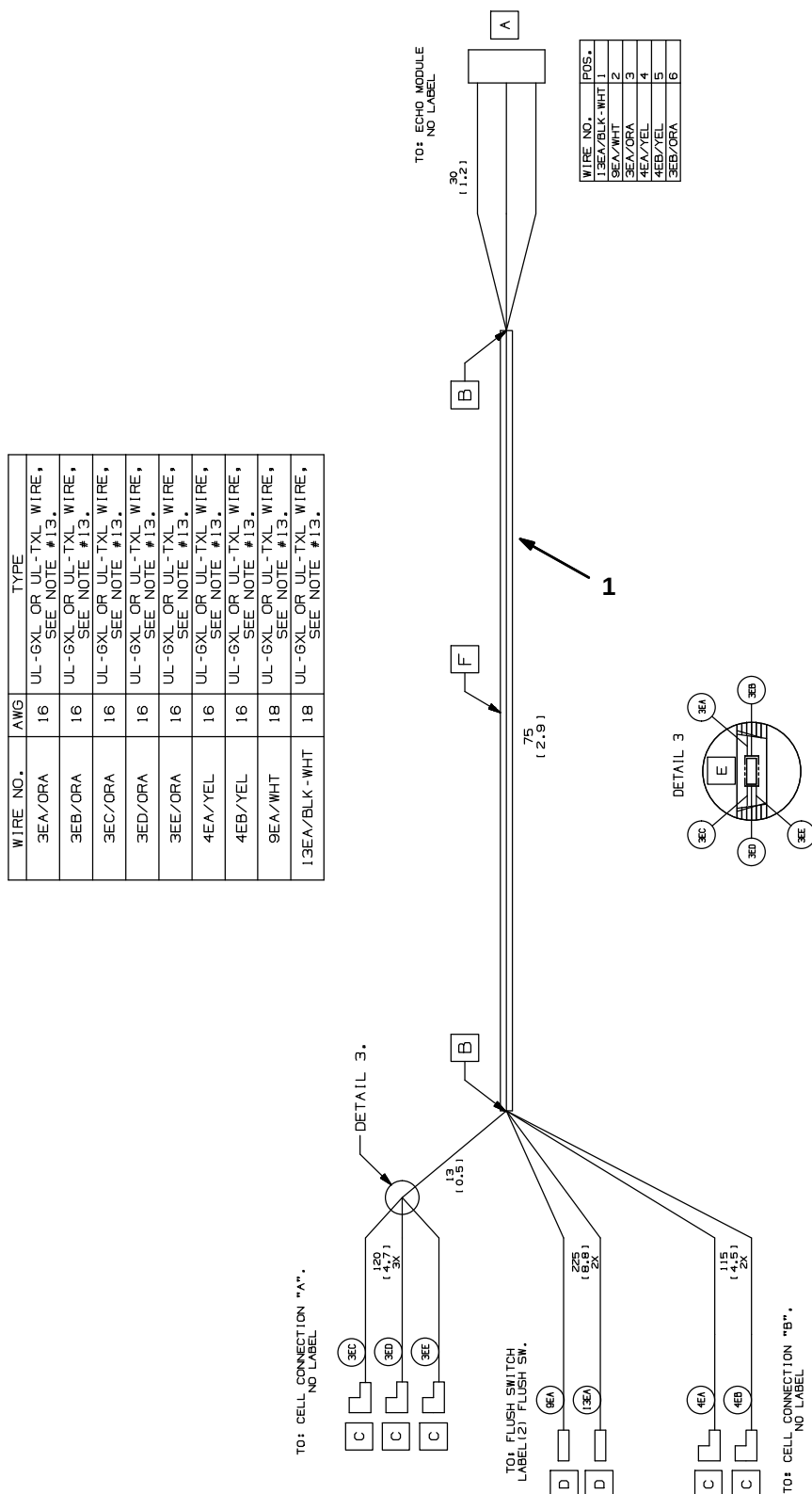


**Fig. 2 – Wire Harnesses Group, ec-H2O NanoClean**



| Ref. | Part No. | Serial Number | Description                       | Qty. |
|------|----------|---------------|-----------------------------------|------|
| 1    | 1074374  | (10000000- )  | Harness Assy, Wire [T7 Ec-H2o G2] | 1    |
| 2    | 1047470  | (10000000- )  | Fuse, Blade, 010a, 32vdc, Red     | 1    |
| 3    | 1040868  | (10000000- )  | Capacitor, Plug [.01 Uf, 200v]    | 1    |

Fig. 3 – Wire Harnesses Group, ec-H2O NanoClean Main Control Board



| Ref. | Part No. | Serial Number | Description                        | Qty. |
|------|----------|---------------|------------------------------------|------|
| 1    | 1073286  | (10000000-    | ) Harness, Ele, Module B2 [Ec-H2o] | 1    |

**Fig. 4 – Battery Group, TPPL**

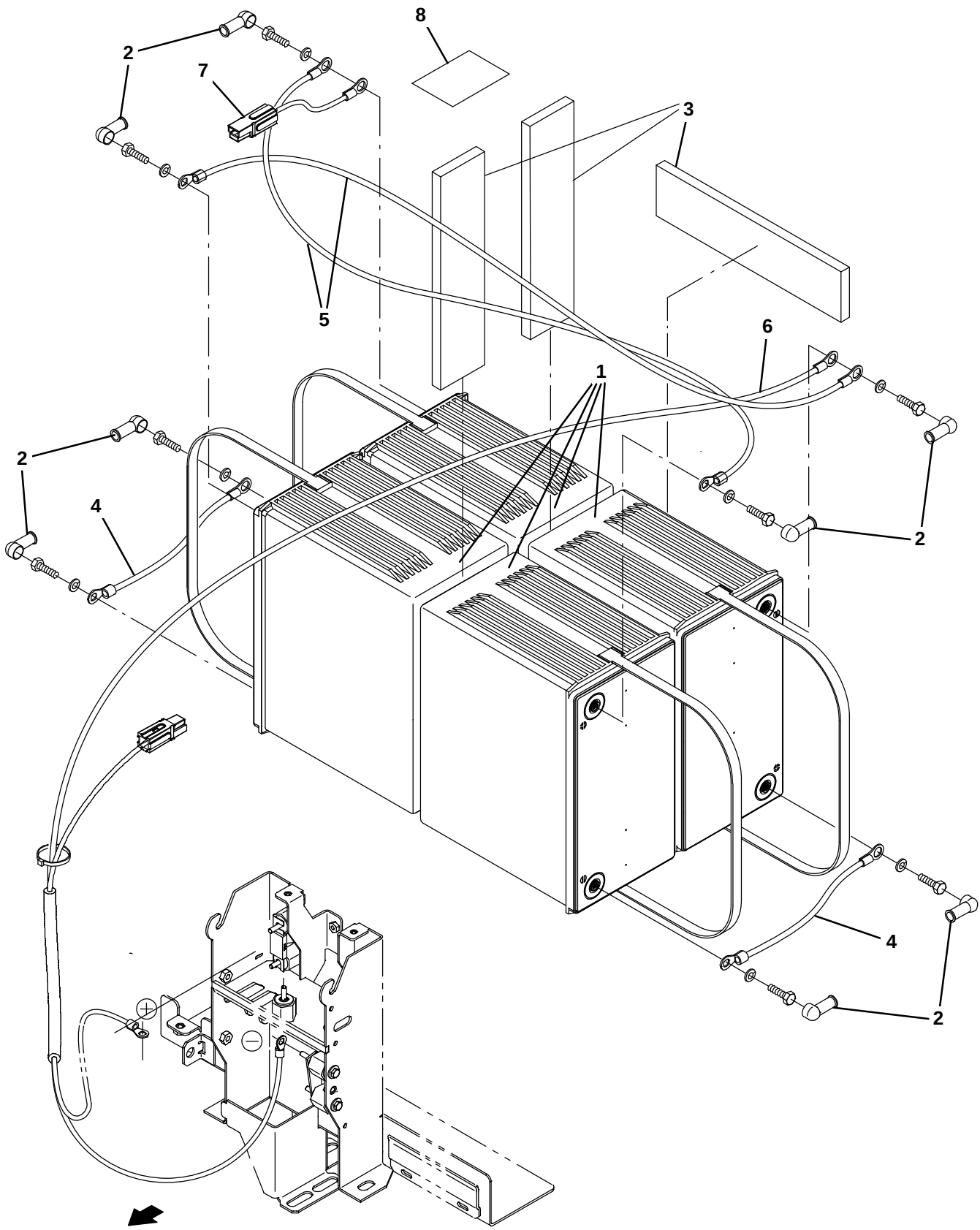
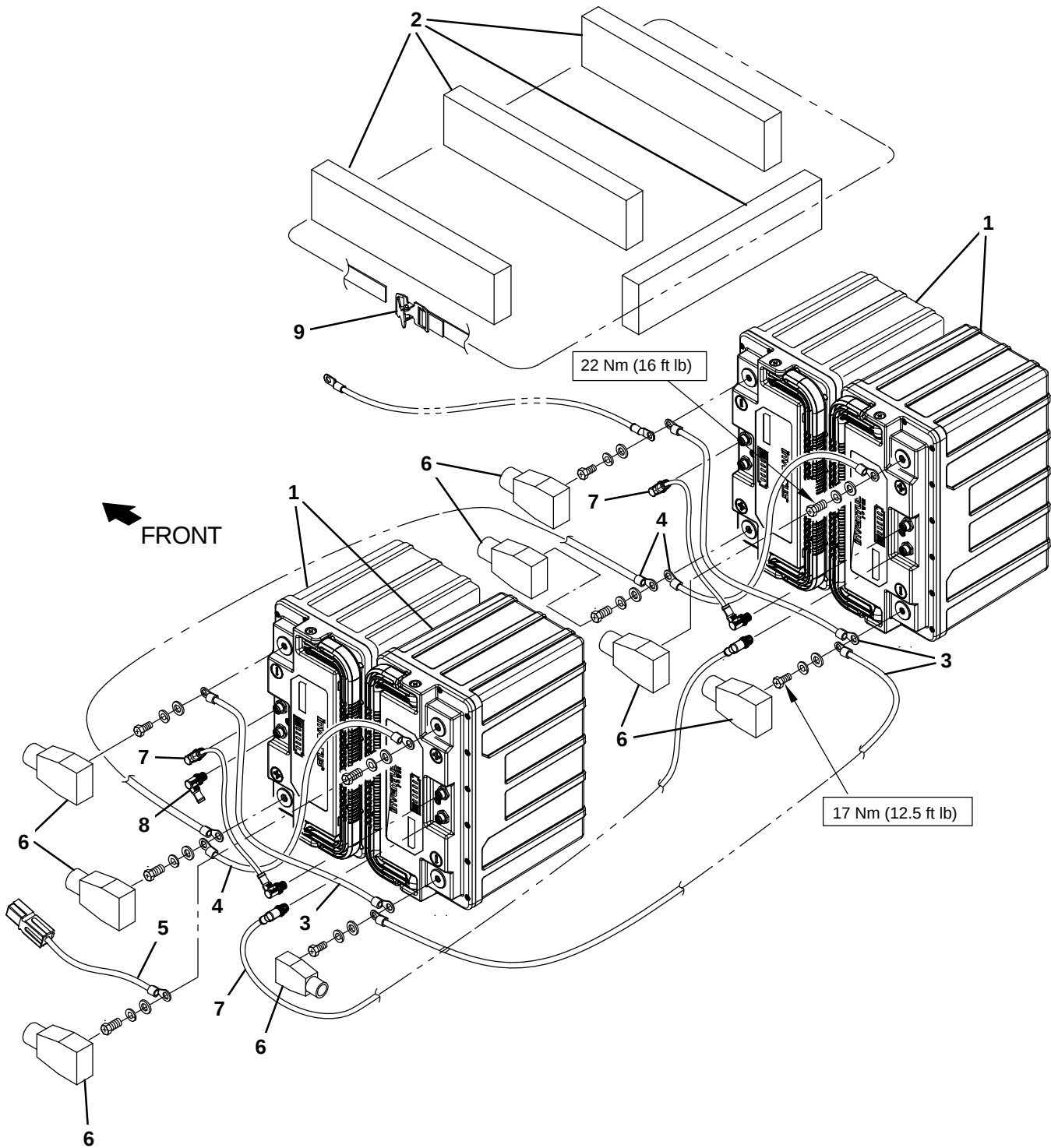


Fig. 4 – Battery Group, TPPL

| Ref. | Part No. | Serial Number | Description                                | Qty. |
|------|----------|---------------|--------------------------------------------|------|
| 1    | 1253429  | (10000000–    | ) Battery, TPPL, 12Vdc, 128Ah [C/20]       | 4    |
| 2    | 611221   | (10000000–    | ) Boot, Terminal, Battery, 25.4mm, Blk     | 8    |
| 3    | 630375   | (10000000–    | ) Spacer, Battery, Foam, 1.25 X 3.3 X 13.7 | 4    |
| 4    | 1076925  | (10000000–    | ) Cable, 04Ga 16.0L Blk, 0.25Ring/0.25Ring | 2    |
| 5    | 1076927  | (10000000–    | ) Cable, 04Ga 32.0L Blk 0.25ring/0.25Ring  | 2    |
| 6    | 1076926  | (10000000–    | ) Cable, 04Ga 32.0L Blk .31Ring/ .25 Ring  | 1    |
| 7    | 1254326  | (10000000–    | ) Cable, 04Ga 08.0L Red, 0.25Ring/[PP120]  | 1    |
| 8    | 1254346  | (10000000–    | ) Label, Hzrd, Battery, Connections, Tppl  | 1    |

Fig. 5 – Battery Group, Lithium-Ion, 24V



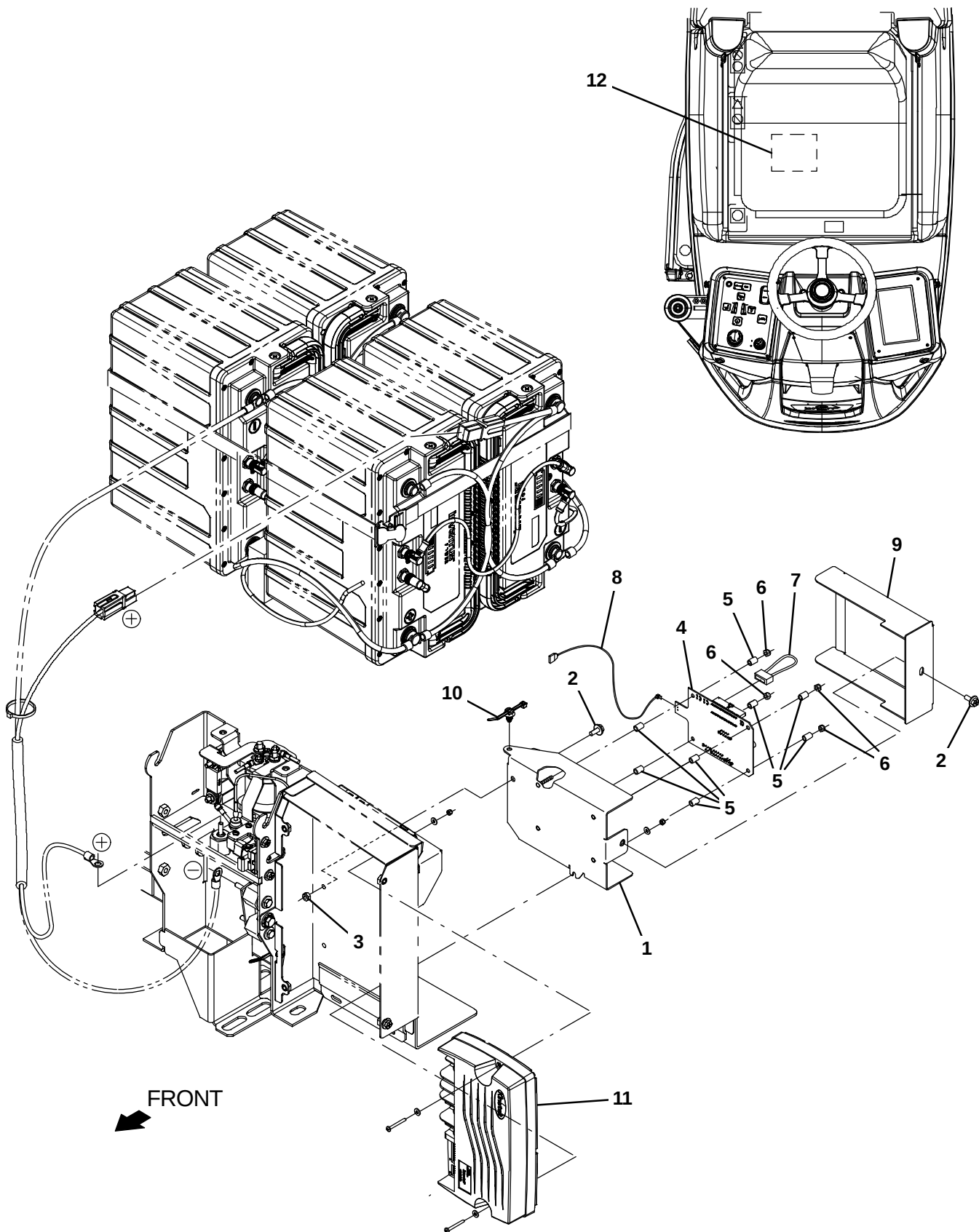
**Fig. 5 – Battery Group, Lithium-Ion, 24V**

*NOTE: Lithium-Ion Battery Kit, Tennant Part Number 9052000\*, includes Fig. 5, Fig. 6 and Fig. 7.*

| Ref. | Part No. | Serial Number | Description                                | Qty. |
|------|----------|---------------|--------------------------------------------|------|
| 1    | 9052002  | (10000000–    | ) Battery,Kit, 24V, 1 Pack, Li-Ion, Afmkt  | 4    |
| 2    | 630375   | (10000000–    | ) Spacer, Battery, Foam, 1.25 X 3.3 X 13.7 | 4    |
| 3    | 1077083  | (10000000–    | ) Cable, 04ga 18.0l Red .41ring /.41ring   | 3    |
| 4    | 223364   | (10000000–    | ) Cable, 04ga 18.0l Blk .34ring /.34ring   | 3    |
| 5    | 1077082  | (10000000–    | ) Cable, 04ga 10.0l Red .41ring /[Pp120]   | 1    |
| 6    | 68872    | (10000000–    | ) Boot, Terminal, Battery, 02–01ga, Blk    | 8    |
| 7    | 1077084  | (10000000–    | ) Cable Assy, 8 Pos, Male To Male, 19.7l   | 3    |
| 8    | 9052021  | (10000000–    | ) Resistor Kit, Replmt, Plug               | 1    |
| 9    | 222682   | (10000000–    | ) Strap, Poly, Webbing 1.0 X 100.0         | 1    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

Fig. 6 – Battery Circuit Board Group, Lithium-Ion, 24V



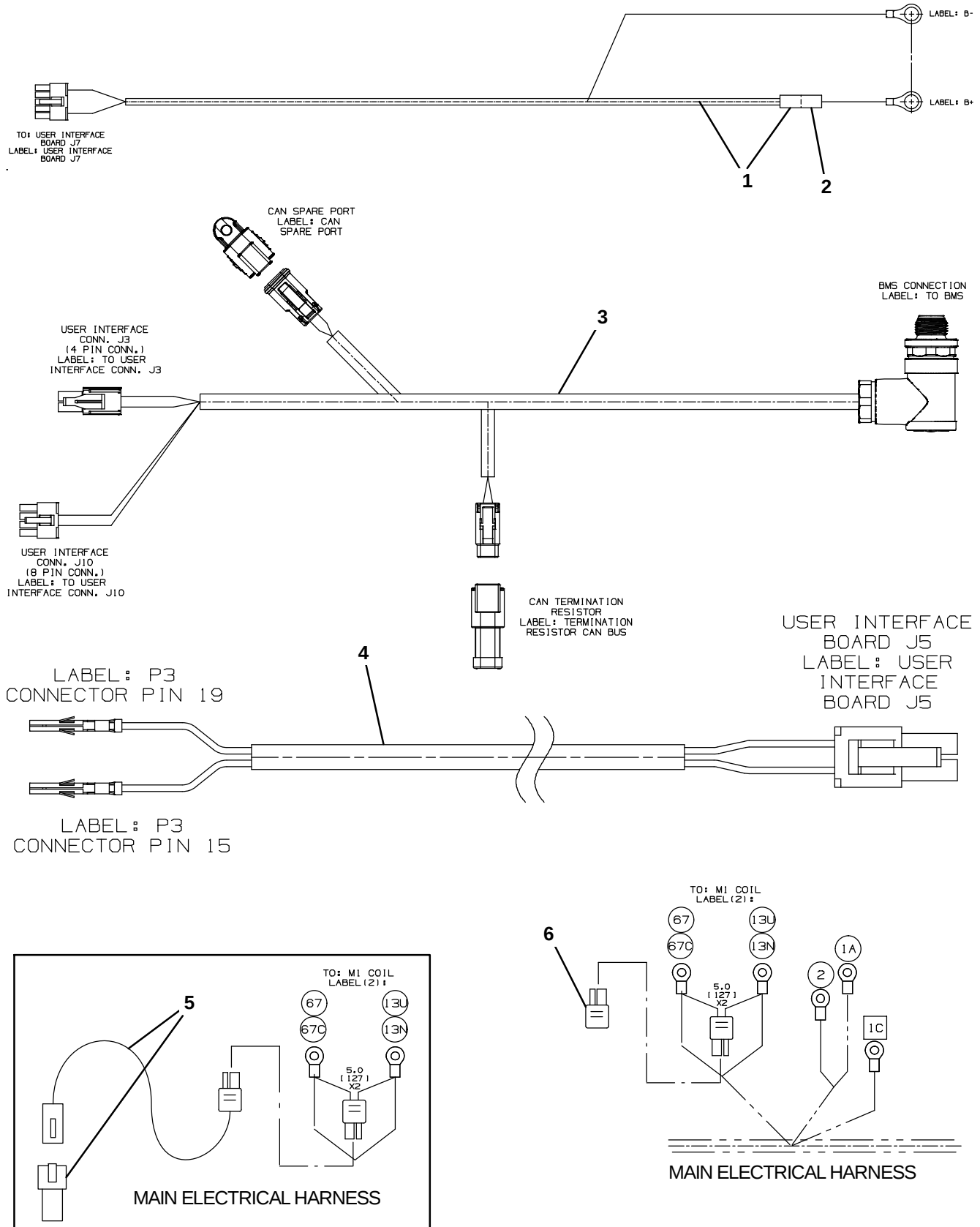
**Fig. 6 – Battery Circuit Board Group, Lithium-Ion, 24V**

NOTE: Lithium-Ion Battery Kit, Tennant Part Number 9052000\*, includes Fig. 5, Fig. 6 and Fig. 7.

| Ref. | Part No. | Serial Number | Description                              | Qty. |
|------|----------|---------------|------------------------------------------|------|
| 1    | 1256633  | (10000000–    | ) Plate Wldt, Mtg, Board, Chui           | 1    |
| 2    | 1034731  | (10000000–    | ) Screw, Hex, M6 X 1.00 X 16, Sems, Ss   | 2    |
| 3    | 08708    | (10000000–    | ) Nut, Hex, Lock, M6 X 1.00, NI          | 1    |
| 4    | 9052003  | (10000000–    | ) Circuitboard Kit, Replmt               | 1    |
| 5    | 1252810  | (10000000–    | ) Spacer, Plstc, 0.20b 0.32d 0.47l, Nyl  | 8    |
| 6    | 06549    | (10000000–    | ) Nut, Hex, M5 X 0.80 X 16, 8.8          | 4    |
| 7    | 1077078  | (10000000–    | ) Harness, Ele [Digital Pot 5v Enable]   | 1    |
| 8    | 1228665  | (10000000–    | ) Cable [Usb, Mini-B, Male 90d, Female]  | 1    |
| 9    | 1256604  | (10000000–    | ) Bracket, Mtg, Board                    | 1    |
| 10   | 1210807  | (10000000–    | ) Wire, Tie [W/.25" Fir Tree Clip]       | 1    |
| 11   | 1257153  | (10000000–    | ) Controller, Kinetek [T7amr, Li-Ion]    | 1    |
| 12   | 1257380  | (10000000–    | ) Label, Hzrd, Battery, Connections [Li] | 1    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

**Fig. 7 – Battery Wire Harnesses Group, Lithium-Ion**



**Fig. 7 – Battery Wire Harnesses Group, Lithium-Ion**

NOTE: Lithium-Ion Battery Kit, Tennant Part Number 9052000\*, includes Fig. 5, Fig. 6 and Fig. 7.

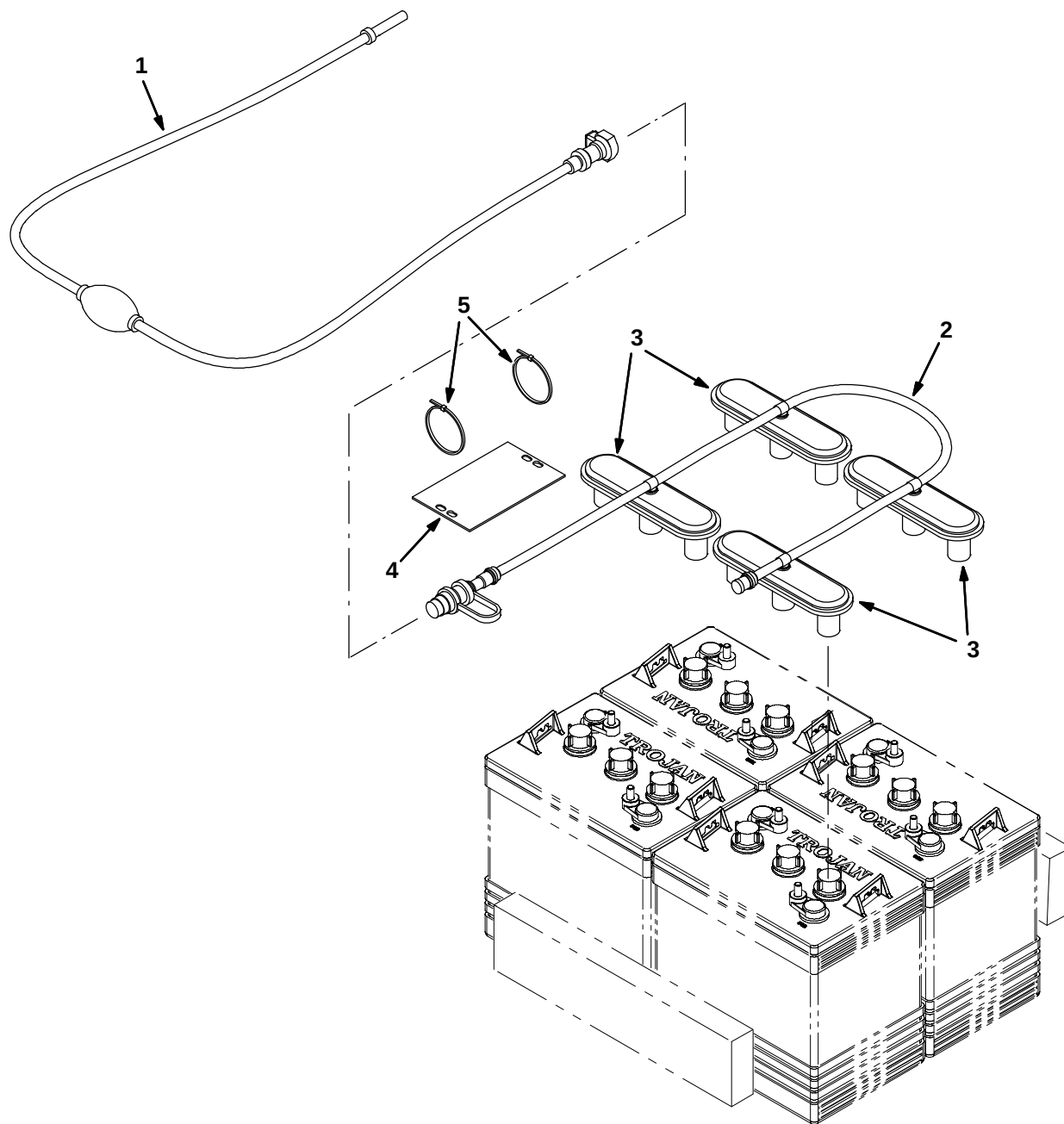
|   | Ref. | Part No. | Serial Number      | Description                                                       | Qty. |
|---|------|----------|--------------------|-------------------------------------------------------------------|------|
| ▽ | 1    | 1077079  | (10000000–         | ) Harness, Ele [Ui Power]                                         | 1    |
| ▲ | 2    | 9009990  | (10000000–         | ) Fuse, 0002A, 250Vdc, Cartridge                                  | 1    |
|   | 3    | 9052020  | (10000000–         | ) Harness Kit, Replmt [Battery top Rtos]                          | 1    |
|   | 4    | 9052004  | (10000000–         | ) Harness Adaptor Kit, Replmt                                     | 1    |
|   | 5    | 1077197  | (10000000–Mar 2022 | ) Diode, Elec, Plug [5A, 100V, Schottky]<br>(Replaced by 1077196) | 1    |
|   | 6    | 1077196  | (Mar 2022–         | ) Diode, Elec, Plug [Schottky]                                    | 1    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

▽ Assembly

▲ Included in Assembly

**Fig. 8 – HydroLink® Battery Watering System Kit**



| Ref. | Part No. | Serial Number | Description                                  | Qty. |
|------|----------|---------------|----------------------------------------------|------|
| ▽    | 9010300  | (10000000–    | ) Pump Kit, Fill, Battery, 24vdc, Ci[Trojan] | 1    |
| ▲ 1  | 1058939  | (10000000–    | ) Pump Kit, Fill, Battery                    | 1    |
| ▲ 2  | 1229544  | (10000000–    | ) Tube, Water, Battery, 24vdc [Trojan]       | 1    |
| ▲ 3  | 1204142  | (10000000–    | ) Cap, Fill, Battery [Trojan]                | 4    |
| ▲ 4  | 1071084  | (10000000–    | ) Label, Tag, Battery [Hydrolink Watering]   | 1    |
| ▲ 5  | 130773   | (10000000–    | ) Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D   | 2    |

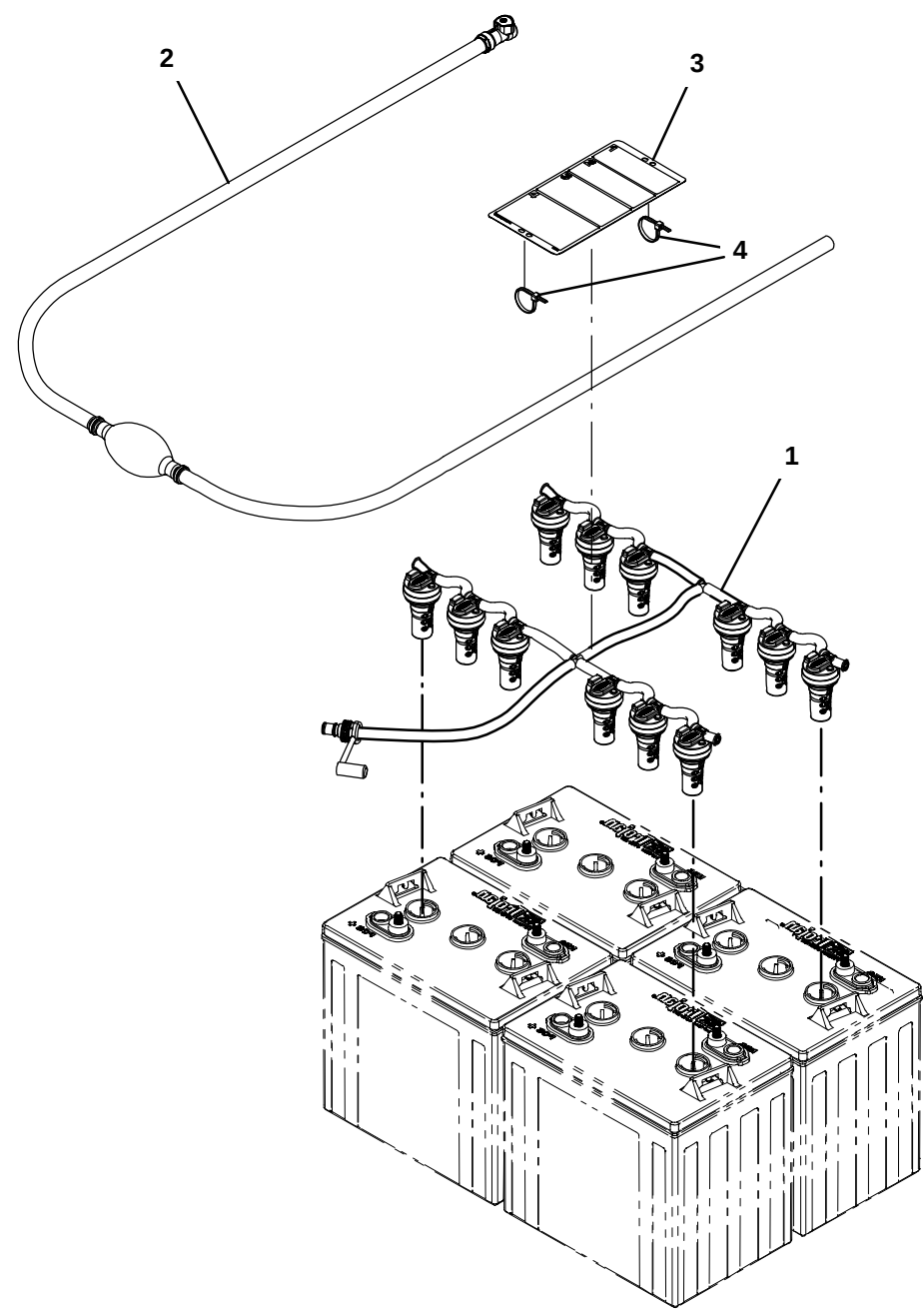
\*THIS KIT IS INTENDED FOR USE WITH TROJAN® LEAD ACID BATTERIES ONLY.

HYDROLINK® IS A REGISTERED TRADEMARK OF TROJAN® BATTERY COMPANY.

▽ Assembly

▲ Included in Assembly

Fig. 9 – Manual Battery Watering System Kit



356998

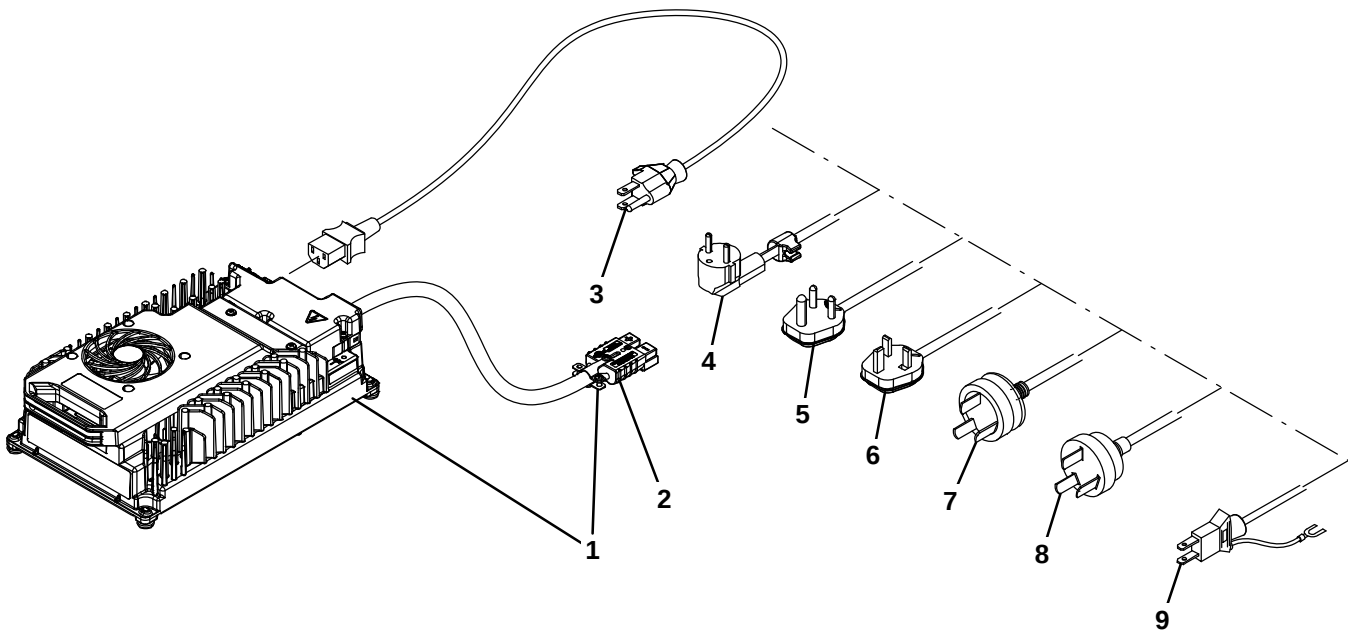
|   | Ref. | Part No. | Serial Number | Description                                | Qty. |
|---|------|----------|---------------|--------------------------------------------|------|
| ▽ |      | 9021123  | (10000000–    | ) Fill Kit, Battery, Manual, Ci [Trojan]   | 1    |
| ▲ | 1    | 1253640  | (10000000–    | ) Distribution Assy, Water, Battery        | 1    |
| ▲ | 2    | 1236295  | (10000000–    | ) Pump, Hand, Battery                      | 1    |
| ▲ | 3    | 1253250  | (10000000–    | ) Label, Tag, Battery [Bwt Watering]       | 1    |
| ▲ | 4    | 130773   | (10000000–    | ) Tie, Cable, Nyl, 11.0l, .14w, 3.0 Max. D | 2    |

\*THIS KIT IS INTENDED FOR USE WITH TROJAN® LEAD ACID BATTERIES ONLY.

▽ Assembly

▲ Included in Assembly

Fig. 10 – Battery Charger



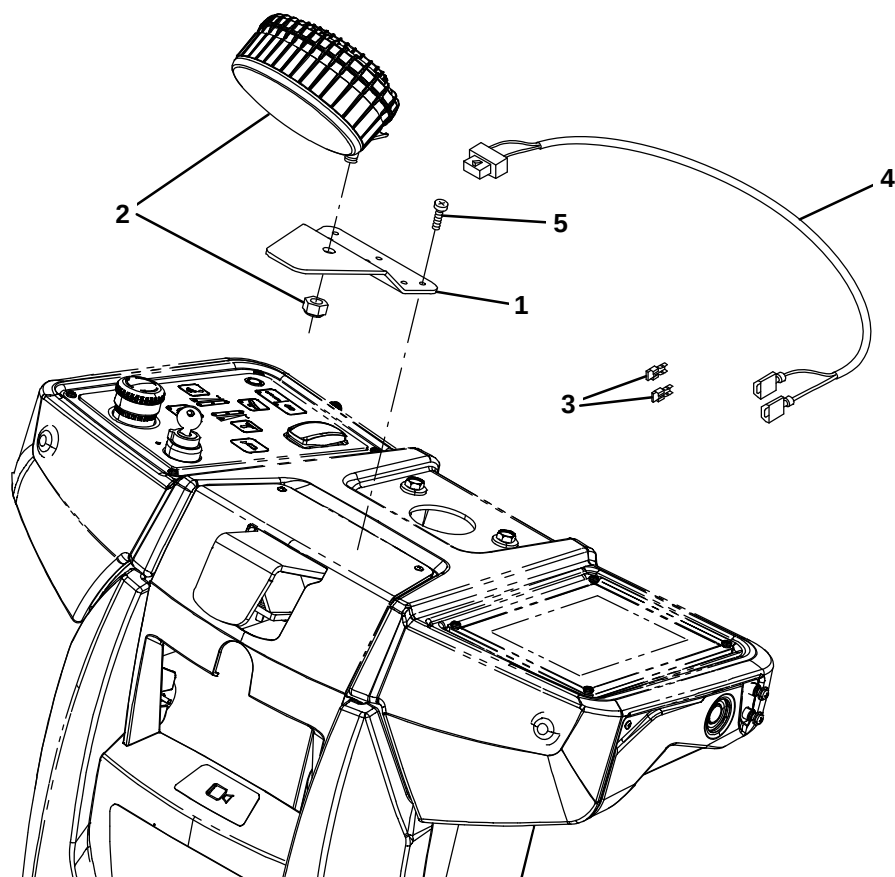
356925

| Ref. | Part No. | Serial Number | Description                                           | Qty. |
|------|----------|---------------|-------------------------------------------------------|------|
| ▽    | 1        | 1257205       | (10000000– ) Charger, 24vdc 1000w 100–240vac[Off Brd] | 1    |
| ▲    | 2        | 605387        | (10000000– ) Connector, Anderson, 050a, Red [W/O Con] | 1    |
| ▽    | 1        | 9021960       | (10000000– ) Charger, Replmt, Li-Ion, 24V, 1000W      | 1    |
| ▲    | 2        | 605387        | (10000000– ) Connector, Anderson, 050a, Red [W/O Con] | 1    |
|      | 3        | 1025642       | (10000000– ) Cord, Power, 16/3, 15ft Blk [Us]         | 1    |
|      | 4        | 1032849       | (10000000– ) Cord, Power, Blk [4.5meter, Ce]          | 1    |
|      | 5        | 1048304       | (10000000– ) Cord, Power [4.5meter, India, S.Africa]  | 1    |
|      | 6        | 1032820       | (10000000– ) Cord, Power, Blk [4.5meter, Uk]          | 1    |
|      | 7        | 1026325       | (10000000– ) Cord, Power, 1.0mm2/3 Blk[2.5meter, Aus] | 1    |
|      | 8        | 1026330       | (10000000– ) Cord, Power, 1.0mm2 [2.5meter, China]    | 1    |
|      | 9        | 1019426       | (10000000– ) Cord, Chrgr, Ele, Tj                     | 1    |

▽ Assembly

▲ Included in Assembly

Fig. 11 – Blue Light Kit



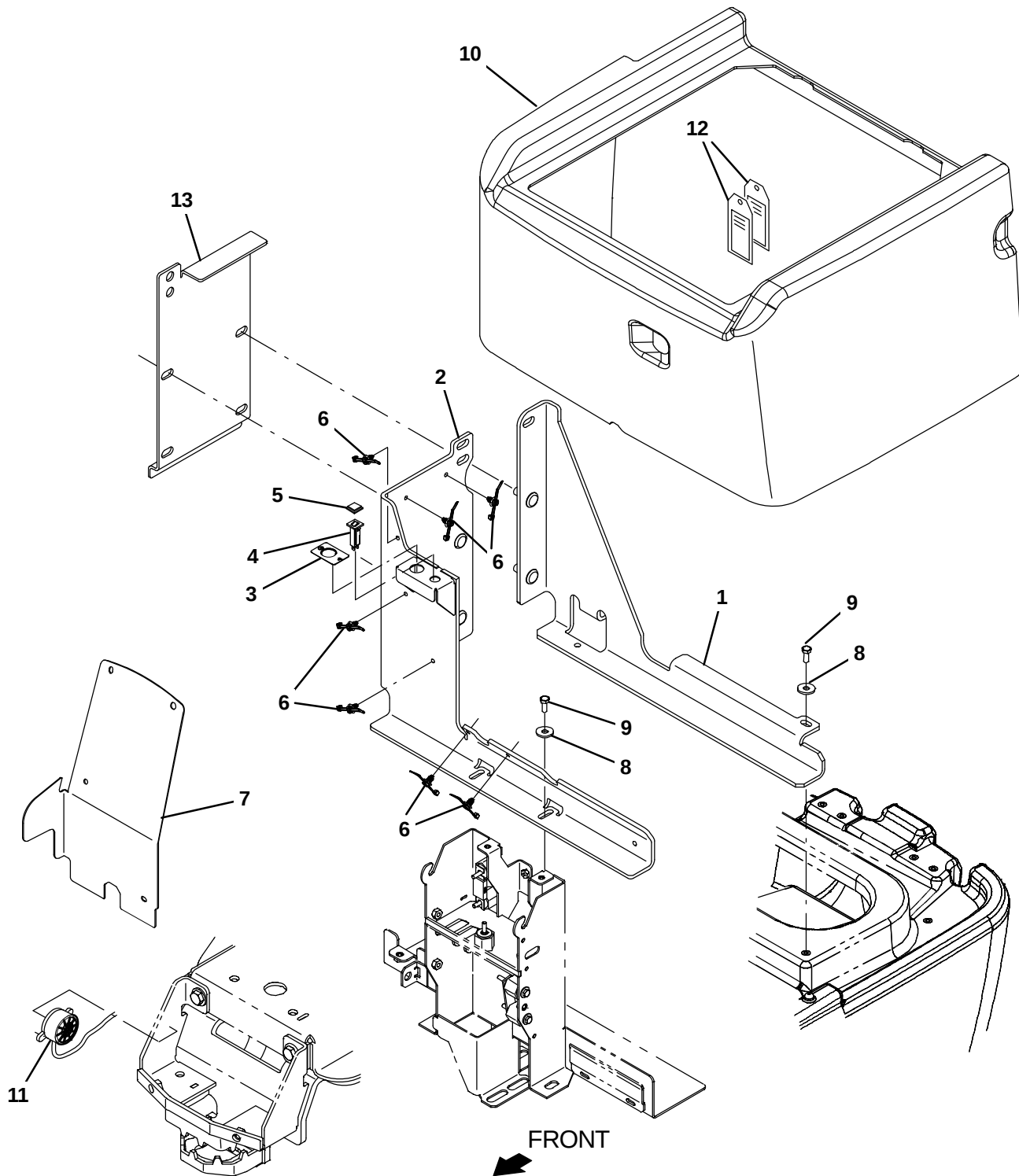
356985

| Ref. | Part No. | Serial Number | Description                                | Qty. |
|------|----------|---------------|--------------------------------------------|------|
| ▽    | 9021174  | (10000000–    | ) Light Kit, Blue, Ci [T7amr]              | 1    |
| ▲ 1  | 1254015  | (10000000–    | ) Bracket, Light, Spot [T7 Amr]            | 1    |
| ▲ 2  | 1240687  | (10000000–    | ) Light, Spot, Blue, Led                   | 1    |
| ▲ 3  | 130183   | (10000000–    | ) Terminal, Tt, .25fem, 18–14ga            | 2    |
| ▲ 4  | 1256892  | (10000000–    | ) Harness, Ele, Light, Blue [T7amr]        | 1    |
| ▲ 5  | 1009324  | (10000000–    | ) Screw, Pan, Phl, 10–16 X 0.50,Blk[Typ17] | 6    |

▽ Assembly

▲ Included in Assembly

Fig. 12 – Scanning Tower Prep Group



**Fig. 12 – Scanning Tower Prep Group**

| Ref. | Part No. | Serial Number | Description                              | Qty. |
|------|----------|---------------|------------------------------------------|------|
| 1    | 1256223  | (10000000–    | ) Bracket Wldt, Mtg                      | 1    |
| 2    | 1256213  | (10000000–    | ) Bracket Wldt, Mtg                      | 1    |
| 3    | 1256823  | (10000000–    | ) Label, Opertnl, Switch [St1]           | 1    |
| 4    | 1064185  | (10000000–    | ) Circuitbreaker, 05.0a, Resetable       | 1    |
| 5    | 1064191  | (10000000–    | ) Boot, Circuitbreaker                   | 1    |
| 6    | 1210807  | (10000000–    | ) Wire, Tie [W/.25" Fir Tree Clip]       | 7    |
| 7    | 9021866  | (10000000–    | ) Panel, Access, Clmn, Afmkt [T7amr St1] | 1    |
| 8    | 1017218  | (10000000–    | ) Washer, Flat, 0.32b 1.00d .12, Ss      | 4    |
| 9    | 09740    | (10000000–    | ) Screw, Hex, M8 X 1.25 X 20, Ss         | 4    |
| 10   | 9021871  | (10000000–    | ) Cover, Box, Battery, Afmkt [St1]       | 1    |
| 11   | 1258823  | (10000000–    | ) Alarm, Speaker [Amr]                   | 1    |
| 12   | 1258375  | (10000000–    | ) Tag, Attention [Tower Power Btn]       | 2    |
| 13   | 1263277  | (10000000–    | ) Plate, Cover                           | 2    |

Fig. 13 – Scanning Tower Harnesses Prep Group

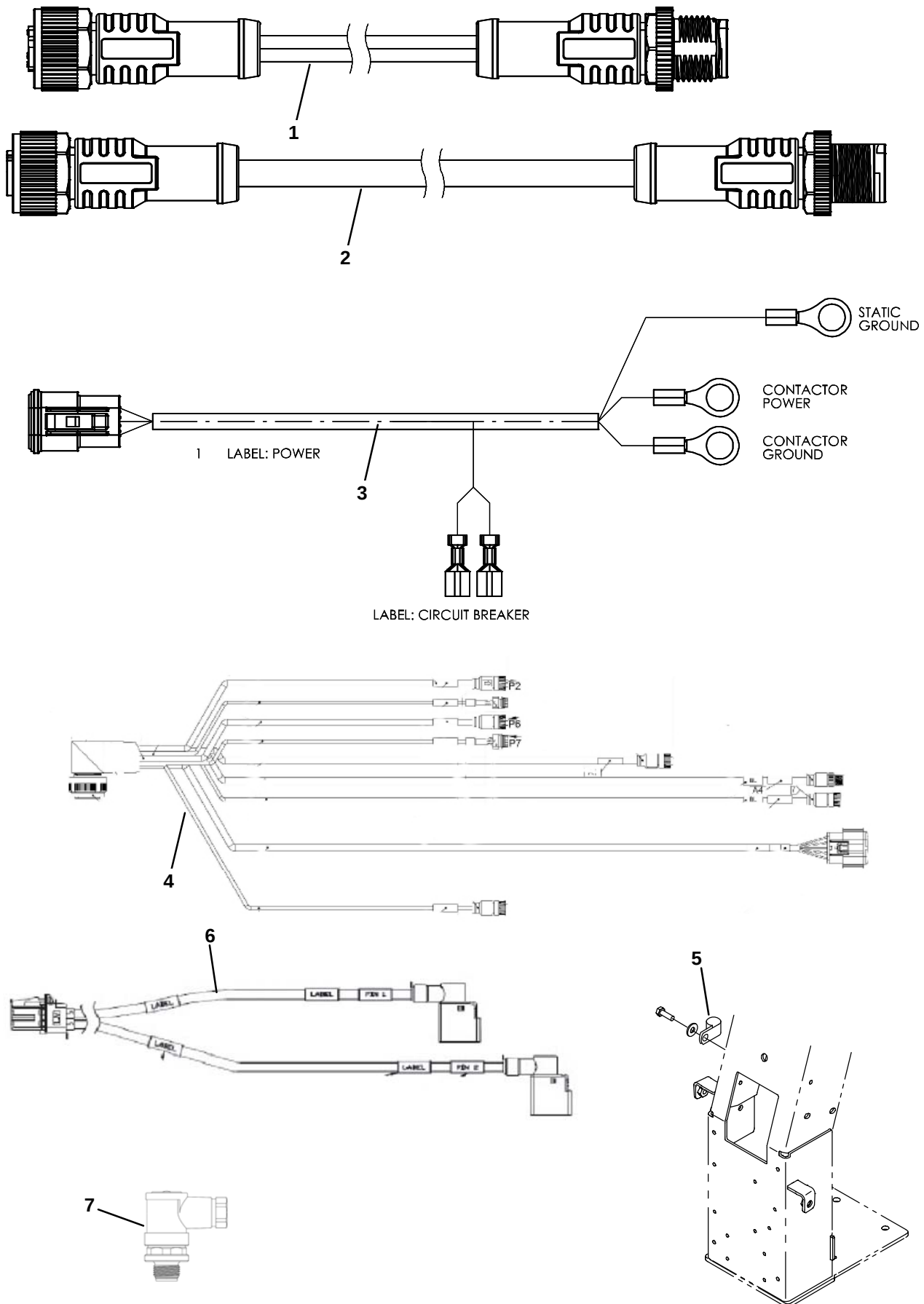


Fig. 13 – Scanning Tower Harnesses Prep Group

| Ref. | Part No. | Serial Number | Description                                | Qty. |
|------|----------|---------------|--------------------------------------------|------|
| 1    | 1256382  | (10000000–    | ) Cable, Ele [M12, Ethernet 100Mhz]        | 1    |
| 2    | 1256383  | (10000000–    | ) Cable, Ele [m12, 5F/M, A-Code, Lidar]    | 1    |
| 3    | 1256381  | (10000000–    | ) Harness, Ele, Power                      | 1    |
| 4    | 1257568  | (10000000–    | ) Harness, Ele [Brain-Side-Down Trunk]     | 1    |
| 5    | 67767    | (10000000–    | ) Clamp, Cable, Stl, 0.69D X 0.62W, 1 Hole | 1    |
| 6    | 1257215  | (10000000–    | ) Cable, Ele [M12, 5f/M, A-Code, Lidar]    | 1    |
| 7    | 1263295  | (10000000–    | ) Plug, Ele, Jumper                        | 1    |

**Fig. 14 – Documentation Group (Online Only)**

| Ref. | Part No. | Serial Number | Description                            | Qty. |
|------|----------|---------------|----------------------------------------|------|
|      | 9018134  | (10000000–    | ) Manual, Oprtr [T7amr, En, Na]        | 1    |
|      | 9018135  | (10000000–    | ) Manual, Oprtr [T7amr, Jp]            | 1    |
|      | 9018136  | (10000000–    | ) Manual, Oprtr [T7amr, Es, Na]        | 1    |
|      | 9018137  | (10000000–    | ) Manual, Oprtr [T7amr, Fr, Na]        | 1    |
|      | 9020413  | (10000000–    | ) Manual, Oprtr [T7amr, Ro, Ce]        | 1    |
|      | 9020389  | (10000000–    | ) Manual, Oprtr [T7amr, En, Ce/Intl]   | 1    |
|      | 9020390  | (10000000–    | ) Manual, Oprtr [T7amr, De, Ce]        | 1    |
|      | 9020391  | (10000000–    | ) Manual, Oprtr [T7amr, Fr, Ce]        | 1    |
|      | 9020392  | (10000000–    | ) Manual, Oprtr [T7amr, Nl, Ce]        | 1    |
|      | 9020393  | (10000000–    | ) Manual, Oprtr [T7amr, Es, Ce]        | 1    |
|      | 9020394  | (10000000–    | ) Manual, Oprtr [T7amr, It, Ce]        | 1    |
|      | 9020395  | (10000000–    | ) Manual, Oprtr [T7amr, Se, Ce]        | 1    |
|      | 9020396  | (10000000–    | ) Manual, Oprtr [T7amr, Dk, Ce]        | 1    |
|      | 9020397  | (10000000–    | ) Manual, Oprtr [T7amr, No, Ce]        | 1    |
|      | 9020398  | (10000000–    | ) Manual, Oprtr [T7amr, Fi, Ce]        | 1    |
|      | 9020399  | (10000000–    | ) Manual, Oprtr [T7amr, Pt, Ce]        | 1    |
|      | 9020401  | (10000000–    | ) Manual, Oprtr [T7amr, Pl, Ce]        | 1    |
|      | 9020402  | (10000000–    | ) Manual, Oprtr [T7amr, Cz, Ce]        | 1    |
|      | 9020679  | (10000000–    | ) Manual, Oprtr [T7amr, Ko, Ce]        | 1    |
|      | 9018142  | (10000000–    | ) Manual, Parts [T7amr, Global]        | 1    |
|      | 9018143  | (10000000–    | ) Manual, Service [T7amr, En]          | 1    |
|      | 9021808  | (10000000–    | ) Manual, Oprtr [ST1] (Scanning Tower) | 1    |
|      | 9021886  | (10000000–    | ) Manual, Parts [ST1] (Scanning Tower) | 1    |

EMEA = Europe, Middle East, and Africa

NA/APAC = North America / Asia, Pacific



To view, print, order, download the latest Parts manual, other language Operator manuals, and Use and Care Guides (wall charts), visit:

[www.tennantco.com/manual](http://www.tennantco.com/manual)

SECTION 4

| Contents                                                     | Page |
|--------------------------------------------------------------|------|
| Fig. 1 – Steering Control Breakdown, 1019724 ..              | 4-2  |
| Fig. 2 – Drive Wheel Breakdown, 9018601 .....                | 4-4  |
| Fig. 3 – Drive Wheel Breakdown, 9021134 .....                | 4-6  |
| Fig. 4 – ec-H2O NanoClean Module Breakdown,<br>9018615 ..... | 4-8  |
| Fig. 5 – ec-H2O NanoClean Module Breakdown,<br>9020643 ..... | 4-10 |
| Fig. 6 – ec-H2O NanoClean Module Breakdown,<br>9021553 ..... | 4-12 |
| Fig. 7 – Vacuum Fan Motor Breakdown,<br>1039763 .....        | 4-14 |
| Fig. 8 – Vacuum Fan Motor Breakdown,<br>1255137 .....        | 4-16 |
| Fig. 9 – Vacuum Fan Motor Breakdown,<br>1021064 .....        | 4-18 |
| Fig. 10 – Vacuum Fan Motor Breakdown,<br>1256475 .....       | 4-20 |

Fig. 1 – Steering Control Breakdown, 1019724

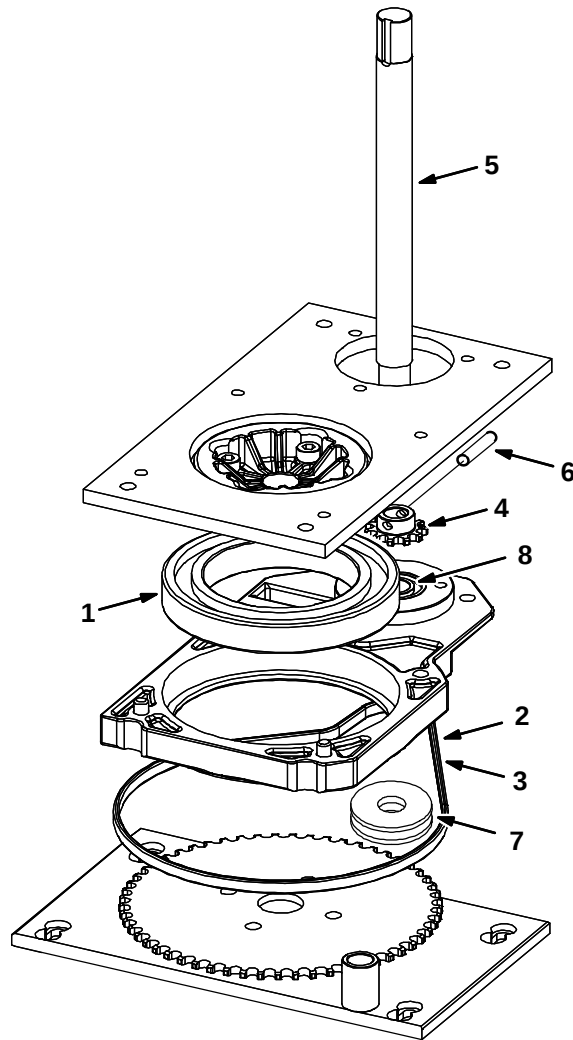


Fig. 1 – Steering Control Breakdown, 1019724

|   | Ref. | Part No. | Serial Number | Description                           | Qty. |
|---|------|----------|---------------|---------------------------------------|------|
| ▽ |      | 1019724  | (10000000–    | ) Steer–Control Assy, Wheel Drive     | 1    |
| ▲ | 1    | 372874   | (10000000–    | ) Bearing, Steering                   | 1    |
| ▲ | 2    | 372875   | (10000000–    | ) Chain, Steering                     | 1    |
| ▲ | 3    | 372876   | (10000000–    | ) Link, Master                        | 1    |
| ▲ | 4    | 372881   | (10000000–    | ) Sprocket                            | 1    |
| ▲ | 5    | 1029229  | (10000000–    | ) Shaft, Steering                     | 1    |
| ▲ | 6    | 1038313  | (10000000–    | ) Pin, Roll, 06Mm X 28MmL             | 1    |
| ▲ | 7    | 9011051  | (10000000–    | ) Pulley, Tens [T7/R14 Steering Assy] | 1    |
| ▲ | 8    | 9008719  | (10000000–    | ) Bearing [6003 2rs]                  | 2    |

▽ Assembly

▲ Included in Assembly

Fig. 2 – Drive Wheel Breakdown, 9018601

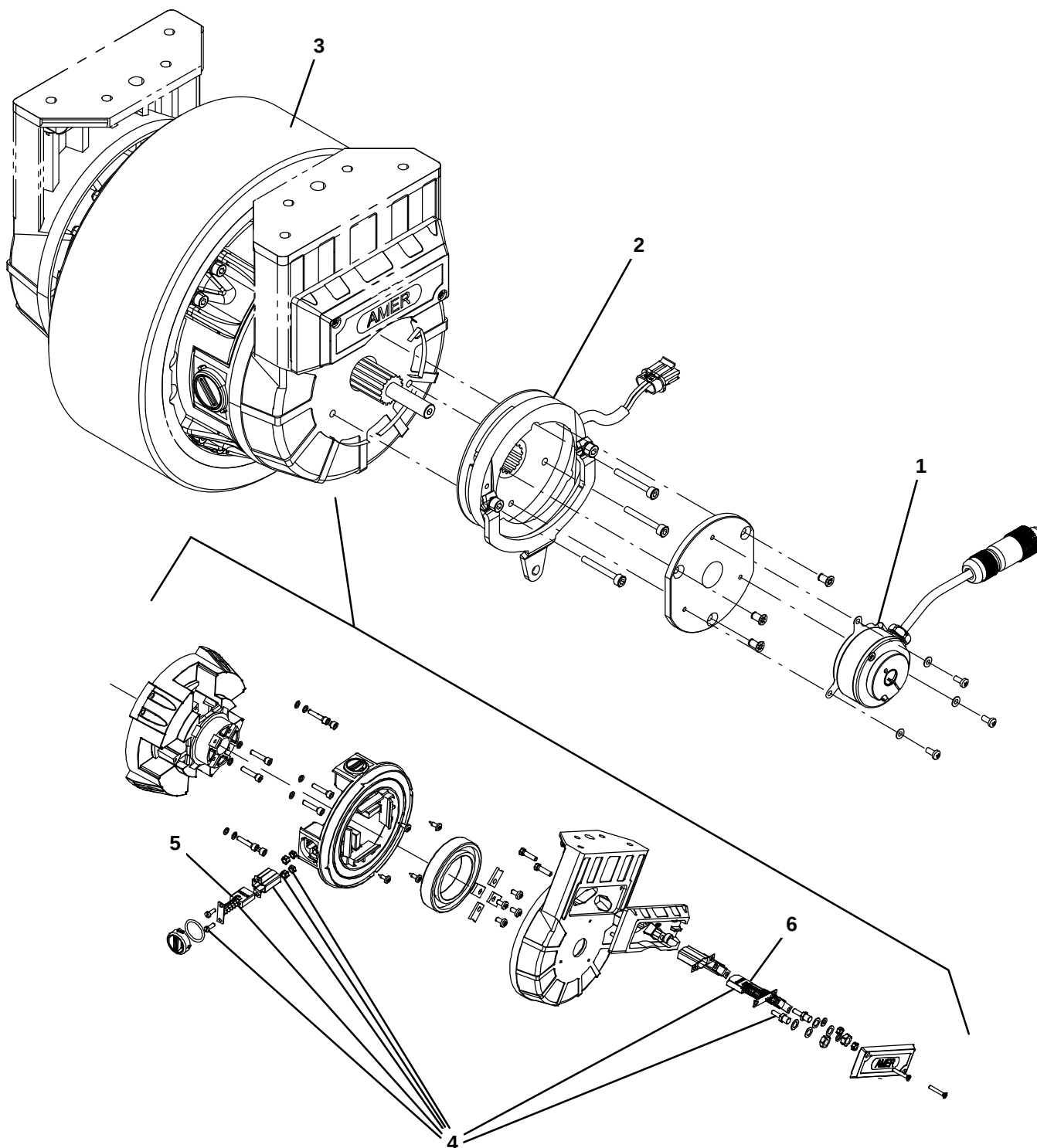


Fig. 2 – Drive Wheel Breakdown, 9018601

|    | Ref. | Part No. | Serial Number | Description                                | Qty. |
|----|------|----------|---------------|--------------------------------------------|------|
| ▽  |      | 9018601  | (10000000–    | ) Wheel, Drive, 250mm, 24vdc, W/Encd, Afmt | 1    |
| ▲  | 1    | 9018804  | (10000000–    | ) Sensor Kit, Encoder                      | 1    |
| ▲▽ | 2    | 9018805  | (10000000–    | ) Brake Kit, Parking                       | 1    |
| ▲▲ |      | 78950    | (10000000–    | ) Connector, Fem, 2Cav, Mp280 Sealed       | 1    |
| ▲▲ |      | 78952    | (10000000–    | ) Lock, Secondary, 2Cav, Mp280 Sealed      | 1    |
| ▲▲ |      | 25837    | (10000000–    | ) Terminal, Fem, Mp280, Sealed, 22–20Ga    | 2    |
| ▲▲ |      | 25830    | (10000000–    | ) Seal, Wire, 18–22Ga [Wp / Mp 280 Sealed] | 2    |
| ▲  | 3    | 9018929  | (10000000–    | ) Wheel Kit, Blue                          | 1    |
| ▲  | 4    | 391261   | (10000000–    | ) Brush Kit, Motor [Amer, 1pick=1kit]      | 1    |
| ▲▽ | 5    | 1029225  | (10000000–    | ) Brush Kit, Carbon [1 Pac = 4pcs]         | 1    |
| ▲▲ |      | 1029224  | (10000000–    | ) Brush, Carbon [1 Pc]                     | 4    |
| ▲▽ | 6    | 1029226  | (10000000–    | ) Brush Kit, Carbon [1 Pac = 2 Pcs]        | 1    |
| ▲▲ |      | 398492   | (10000000–    | ) Brush, Carbon, Motor, Ele [Amer 1 Pc]    | 2    |

Fig. 3 – Drive Wheel Breakdown, 9021134

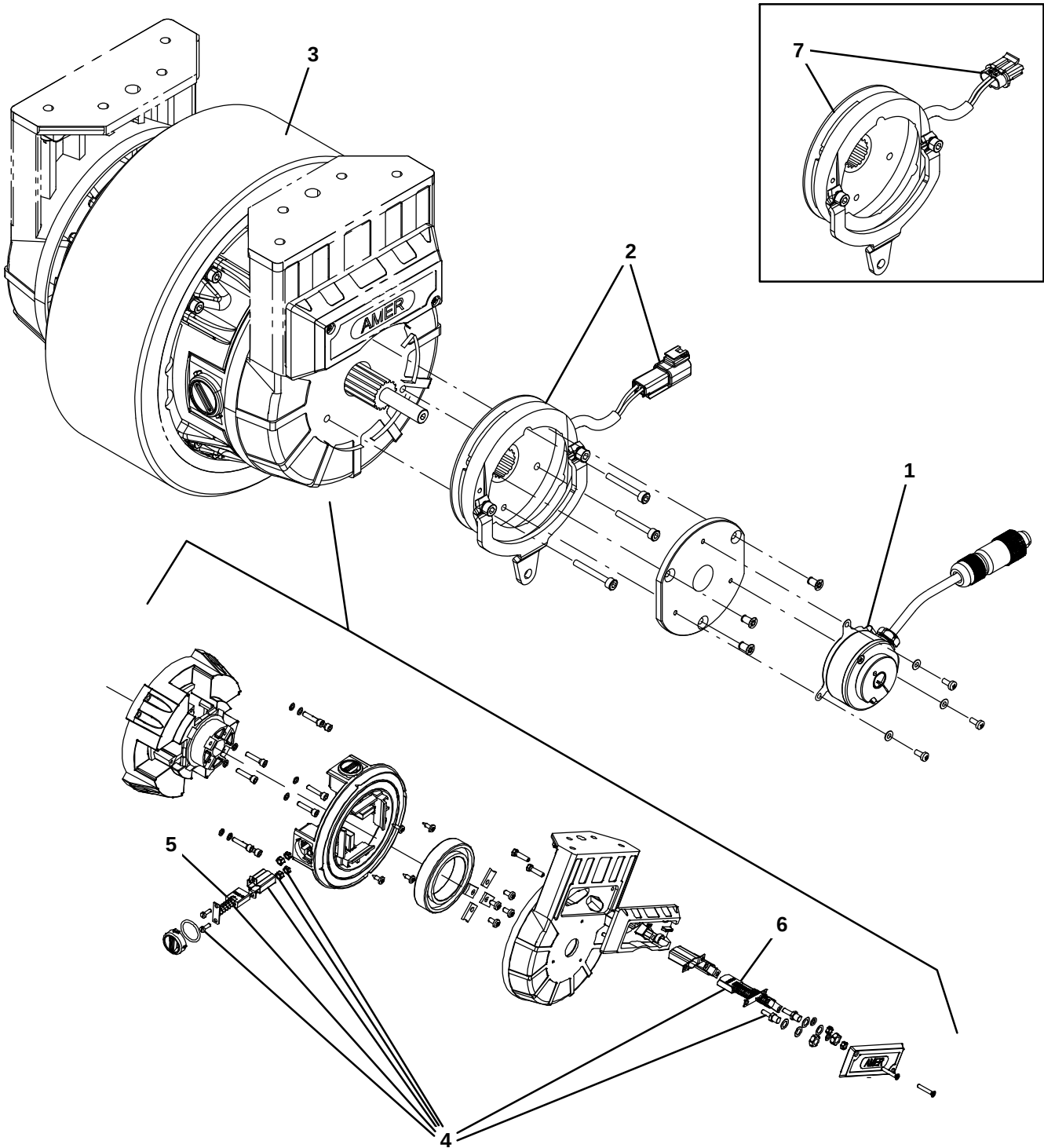


Fig. 2 – Drive Wheel Breakdown, 9021134

|    | Ref. | Part No. | Serial Number      | Description                                | Qty. |
|----|------|----------|--------------------|--------------------------------------------|------|
| ▽  |      | 9021134  | (10000000–         | ) Wheel, Drive, 250mm, 24vdc, W/Encd, Afmt | 1    |
| ▲  | 1    | 9018804  | (10000000–         | ) Sensor Kit, Encoder                      | 1    |
| ▲▽ | 2    | 9021133  | (11062760–         | ) Brake Kit, Parking                       | 1    |
| ▲▲ |      | 1253490  | (11062760–         | ) Connector, Hsng                          | 1    |
| ▲▲ |      | 1253491  | (11062760–         | ) Lock, Connector                          | 1    |
| ▲▲ |      | 1253494  | (11062760–         | ) Terminal, Mal                            | 2    |
| ▲  | 3    | 9018929  | (10000000–         | ) Wheel Kit, Blue                          | 1    |
| ▲  | 4    | 391261   | (10000000–         | ) Brush Kit, Motor [Amer, 1pick=1kit]      | 1    |
| ▲▽ | 5    | 1029225  | (10000000–         | ) Brush Kit, Carbon [1 Pac = 4pcs]         | 1    |
| ▲▲ |      | 1029224  | (10000000–         | ) Brush, Carbon [1 Pc]                     | 4    |
| ▲▽ | 6    | 1029226  | (10000000–         | ) Brush Kit, Carbon [1 Pac = 2 Pcs]        | 1    |
| ▲▲ |      | 398492   | (10000000–         | ) Brush, Carbon, Motor, Ele [Amer 1 Pc]    | 2    |
| ▲▽ | 7    | 9021133  | (10000000–11062759 | ) Brake Kit, Parking                       | 1    |
| ▲▲ |      | 78950    | (10000000–11062759 | ) Connector, Fem, 2Cav, Mp280 Sealed       | 1    |
| ▲▲ |      | 78952    | (10000000–11062759 | ) Lock, Secondary, 2Cav, Mp280 Sealed      | 1    |
| ▲▲ |      | 25837    | (10000000–11062759 | ) Terminal, Fem, Mp280, Sealed, 22–20Ga    | 2    |
| ▲▲ |      | 25830    | (10000000–11062759 | ) Seal, Wire, 18–22Ga [Wp / Mp 280 Sealed] | 2    |

Fig. 4 – ec-H2O NanoClean Module Breakdown, 9018615

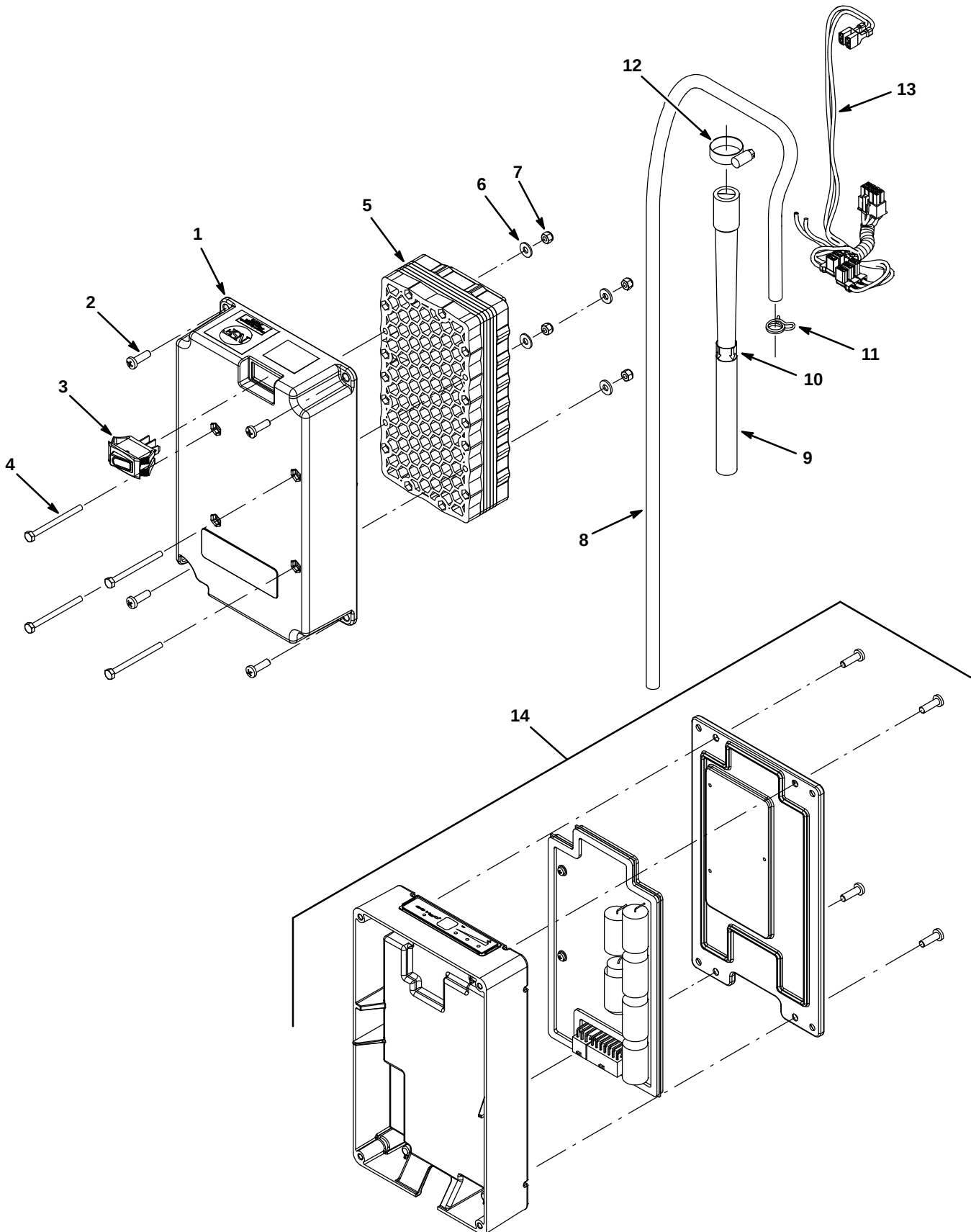


Fig. 4 – ec-H2O NanoClean Module Breakdown, 9018615

|    | Ref. | Part No. | Serial Number | Description                                                                                                 | Qty. |
|----|------|----------|---------------|-------------------------------------------------------------------------------------------------------------|------|
| ▽  |      | 9018615  | (10000000–    | ) Module Kit, Replmt, Amr [Ec–H2o, B 02]                                                                    | 1    |
| ▲▽ |      | 9014126  | (10000000–    | ) Ec–H2o Nc Kit [Module B, Plumbing]                                                                        | 1    |
| ▲▲ | 1    | 1208823  | (10000000–    | ) Housing, Module, Upper, Ec–H2o                                                                            | 1    |
| ▲▲ | 2    | 1015506  | (10000000–    | ) Screw, Pan, Phl, M5 X 16, Tcut [Plastic]                                                                  | 4    |
| ▲▲ | 3    | 1044393  | (10000000–    | ) Switch, Rocker, Spst, Mom                                                                                 | 1    |
| ▲▲ | 4    | 32509    | (10000000–    | ) Screw, Hex, M4 X 0.70 X 50, Ss                                                                            | 4    |
| ▲▲ | 5    | 1208164  | (10000000–    | ) Electrode, 5 Plate, High Flow (Replaced by 1233516)                                                       | 1    |
| ▲▲ | 6    | 41579    | (10000000–    | ) Washer, Flat, 08, Ss                                                                                      | 4    |
| ▲▲ | 7    | 33932    | (10000000–    | ) Nut, Hex, Lock, M4 X 0.70, NI, Ss                                                                         | 4    |
| ▲▲ | 8    | 1006415  | (10000000–    | ) Hose, Afmkt, Pvc, Clr, 0.25id, 03ft                                                                       | 1    |
| ▲▲ | 9    | 1208526  | (10000000–    | ) Hose, Molded, Bm08/Bm06                                                                                   | 1    |
| ▲▲ | 10   | 1049637  | (10000000–    | ) Label, Direction [Ec–H2o]                                                                                 | 1    |
| ▲▲ | 11   | 613735   | (10000000–    | ) Clamp, Hose, Wir, .40 – .42, Yel                                                                          | 1    |
| ▲▲ | 12   | 54333    | (10000000–    | ) Clamp, Hose, Wormdrive, 0.31–0.88d, .31w                                                                  | 1    |
| ▲▲ | 13   | 1073286  | (10000000–    | ) Harness, Ele, Module B2 [Ec–H2o]                                                                          | 1    |
| ▲  | 14   | 9018614* | (10000000–    | ) Controller Kit, Replmt, Amr [Ec–H2o Nc]<br>(Includes ec–H2O NanoClean Cartridge)<br>(Replaced by 9020642) | 1    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

▽ Assembly

▲ Included in Assembly

Fig. 5 – ec-H2O NanoClean Module Breakdown, 9020643

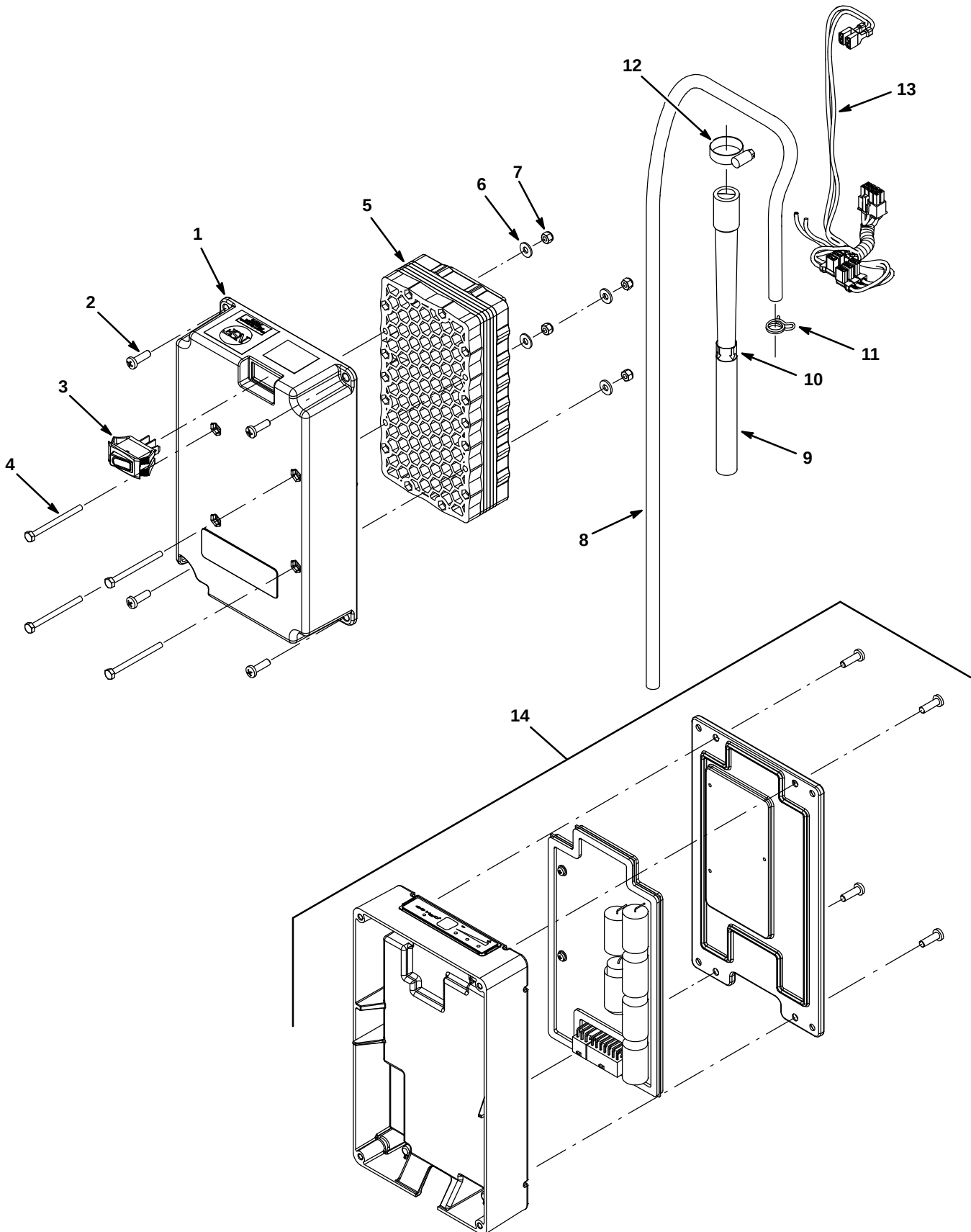


Fig. 5 – ec-H2O NanoClean Module Breakdown, 9020643

|    | Ref. | Part No. | Serial Number | Description                                                                    | Qty. |
|----|------|----------|---------------|--------------------------------------------------------------------------------|------|
| ▽  |      | 9020643  | (10000000–    | ) Module Kit, Replmt, [Ec-H2o, B 02]                                           | 1    |
| ▲▽ |      | 9014126  | (10000000–    | ) Ec-H2o Nc Kit [Module B, Plumbing]                                           | 1    |
| ▲▲ | 1    | 1208823  | (10000000–    | ) Housing, Module, Upper, Ec-H2o                                               | 1    |
| ▲▲ | 2    | 1015506  | (10000000–    | ) Screw, Pan, Phl, M5 X 16, Tcut [Plastic]                                     | 4    |
| ▲▲ | 3    | 1044393  | (10000000–    | ) Switch, Rocker, Spst, Mom                                                    | 1    |
| ▲▲ | 4    | 32509    | (10000000–    | ) Screw, Hex, M4 X 0.70 X 50, Ss                                               | 4    |
| ▲▲ | 5    | 1208164  | (10000000–    | ) Electrode, 5 Plate, High Flow                                                | 1    |
| ▲▲ | 6    | 41579    | (10000000–    | ) Washer, Flat, 08, Ss                                                         | 4    |
| ▲▲ | 7    | 33932    | (10000000–    | ) Nut, Hex, Lock, M4 X 0.70, NI, Ss                                            | 4    |
| ▲▲ | 8    | 1006415  | (10000000–    | ) Hose, Afmkt, Pvc, Clr, 0.25id, 03ft                                          | 1    |
| ▲▲ | 9    | 1208526  | (10000000–    | ) Hose, Molded, Bm08/Bm06                                                      | 1    |
| ▲▲ | 10   | 1049637  | (10000000–    | ) Label, Direction [Ec-H2o]                                                    | 1    |
| ▲▲ | 11   | 613735   | (10000000–    | ) Clamp, Hose, Wir, .40 – .42, Yel                                             | 1    |
| ▲▲ | 12   | 54333    | (10000000–    | ) Clamp, Hose, Wormdrive, 0.31–0.88d, .31w                                     | 1    |
| ▲▲ | 13   | 1073286  | (10000000–    | ) Harness, Ele, Module B2 [Ec-H2o]                                             | 1    |
| ▲  | 14   | 9020642* | (10000000–    | ) Controller Kit, Replmt, [Ec-H2o Nc]<br>(Includes ec-H2O NanoClean Cartridge) | 1    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

▽ Assembly

▲ Included in Assembly

**Fig. 6 – ec-H2O NanoClean Module Breakdown, 9021553**

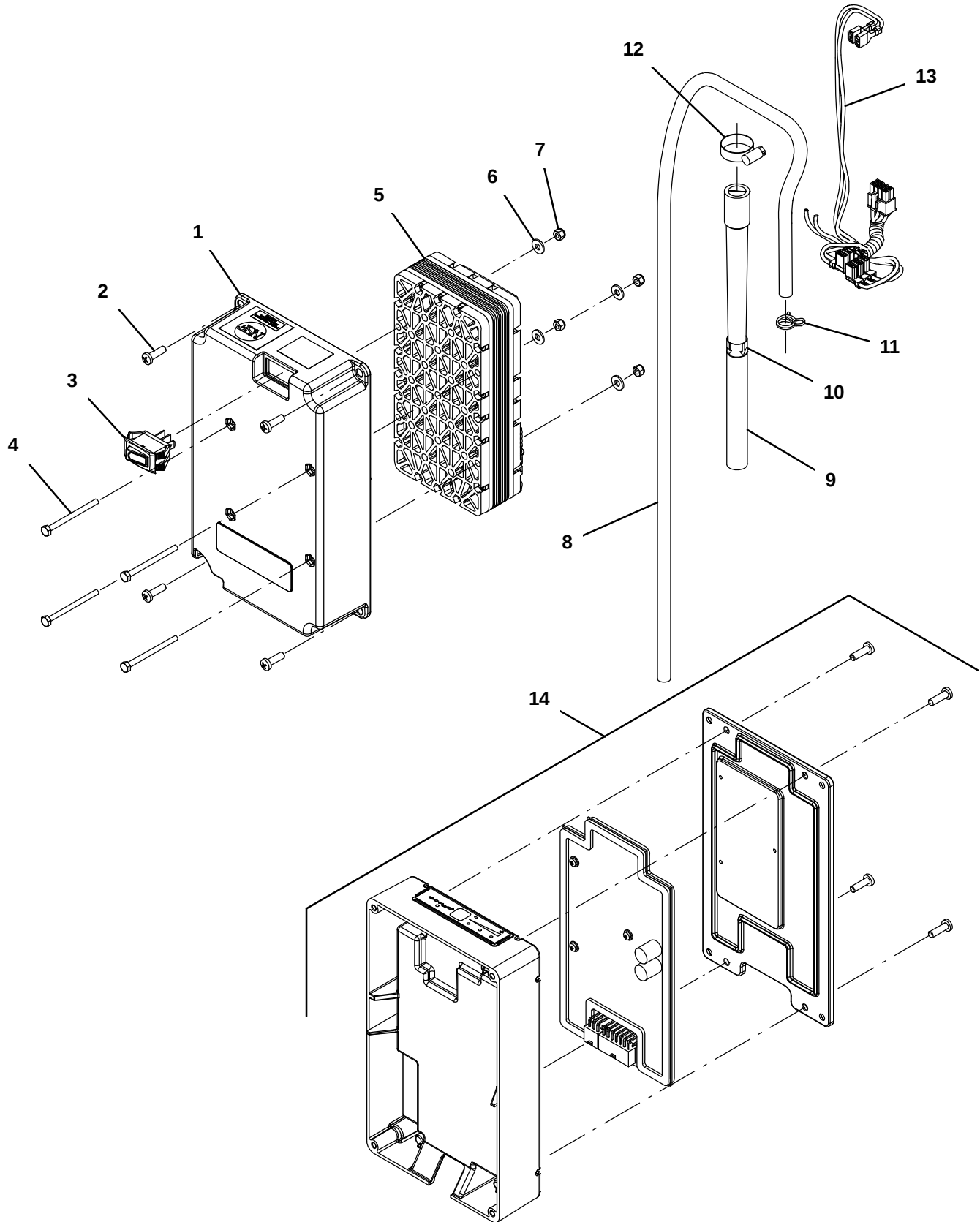


Fig. 6 – ec-H2O NanoClean Module Breakdown, 9021553

|    | Ref. | Part No. | Serial Number | Description                                                                    | Qty. |
|----|------|----------|---------------|--------------------------------------------------------------------------------|------|
| ▽  |      | 9021553  | (10000000–    | ) Module Kit, Replmt, [Ec-H2o, B 02]                                           | 1    |
| ▲▽ |      | 9014126  | (10000000–    | ) Ec-H2o Nc Kit [Module B, Plumbing]                                           | 1    |
| ▲▲ | 1    | 1208823  | (10000000–    | ) Housing, Module, Upper, Ec-H2o                                               | 1    |
| ▲▲ | 2    | 1015506  | (10000000–    | ) Screw, Pan, Phl, M5 X 16, Tcut [Plastic]                                     | 4    |
| ▲▲ | 3    | 1044393  | (10000000–    | ) Switch, Rocker, Spst, Mom                                                    | 1    |
| ▲▲ | 4    | 32509    | (10000000–    | ) Screw, Hex, M4 X 0.70 X 50, Ss                                               | 4    |
| ▲▲ | 5    | 1233516  | (10000000–    | ) Electrode, 5 Plate                                                           | 1    |
| ▲▲ | 6    | 41579    | (10000000–    | ) Washer, Flat, 08, Ss                                                         | 4    |
| ▲▲ | 7    | 33932    | (10000000–    | ) Nut, Hex, Lock, M4 X 0.70, NI, Ss                                            | 4    |
| ▲▲ | 8    | 1006415  | (10000000–    | ) Hose, Afmkt, Pvc, Clr, 0.25id, 03ft                                          | 1    |
| ▲▲ | 9    | 1208526  | (10000000–    | ) Hose, Molded, Bm08/Bm06                                                      | 1    |
| ▲▲ | 10   | 1049637  | (10000000–    | ) Label, Direction [Ec-H2o]                                                    | 1    |
| ▲▲ | 11   | 613735   | (10000000–    | ) Clamp, Hose, Wir, .40 – .42, Yel                                             | 1    |
| ▲▲ | 12   | 54333    | (10000000–    | ) Clamp, Hose, Wormdrive, 0.31–0.88d, .31w                                     | 1    |
| ▲▲ | 13   | 1073286  | (10000000–    | ) Harness, Ele, Module B2 [Ec-H2o]                                             | 1    |
| ▲  | 14   | 9020642* | (10000000–    | ) Controller Kit, Replmt, [Ec-H2o Nc]<br>(Includes ec-H2O NanoClean Cartridge) | 1    |

\* Requires Tennant *True* service or an authorized Tennant service provider.

▽ Assembly

▲ Included in Assembly

Fig. 7 – Vacuum Fan Motor Breakdown, 1039763

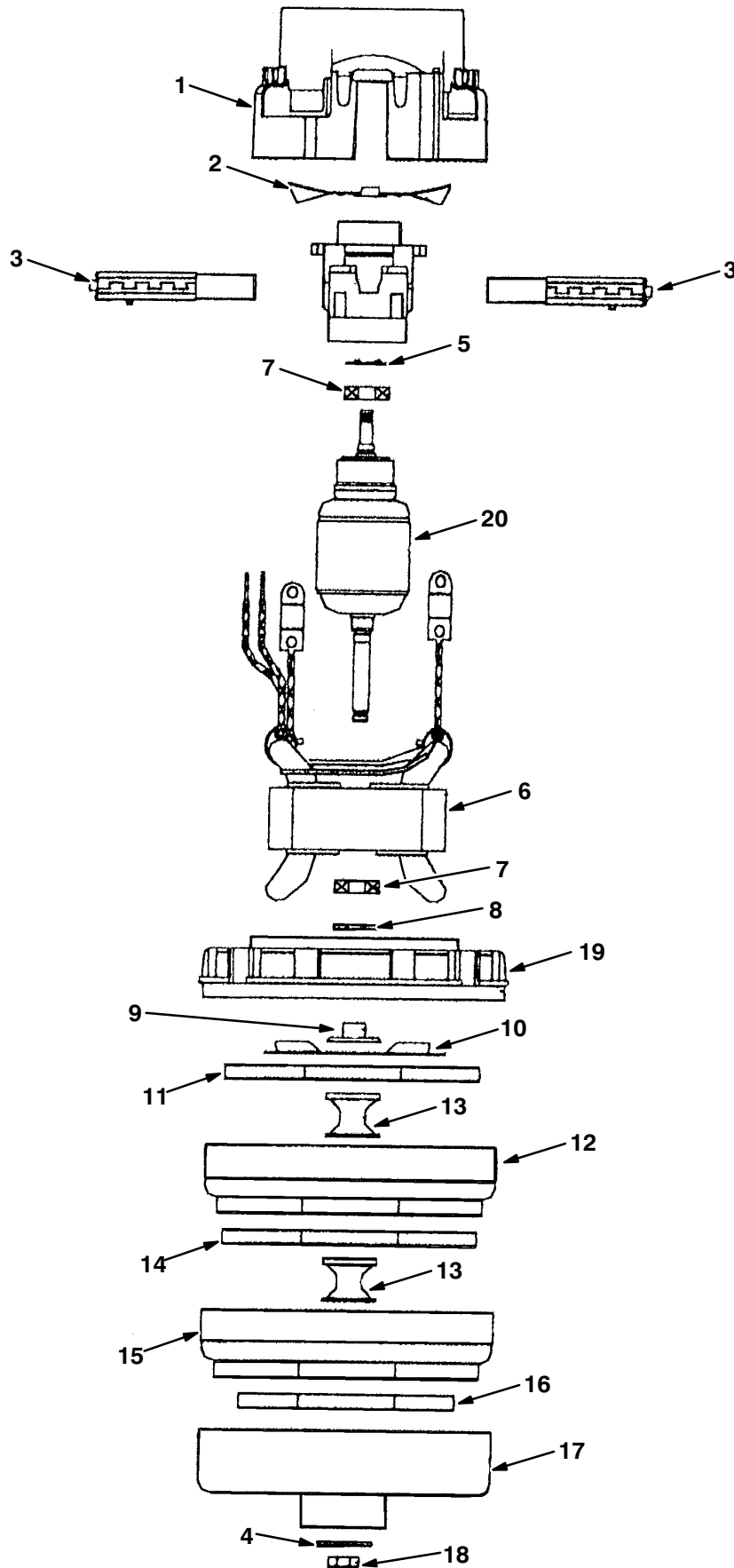


Fig. 7 – Vacuum Fan Motor Breakdown, 1039763

|   | Ref. | Part No. | Serial Number | Description                                | Qty. |
|---|------|----------|---------------|--------------------------------------------|------|
| ▽ |      | 1039763  | (10000000–    | ) Fan, Vacuum, 5.7D, 024Vdc, 3 Stage [Bpp] | 1    |
| ▲ | 1    | 398511   | (10000000–    | ) Housing                                  | 1    |
| ▲ | 2    | 398512   | (10000000–    | ) Fan                                      | 1    |
| ▲ | 3    | 372883   | (10000000–    | ) Brush Kit, Motor, Ele                    | 1    |
| ▲ | 4    | 378983   | (10000000–    | ) Washer                                   | 1    |
| ▲ | 5    | 01856    | (10000000–    | ) Spring, Brg, Motor, Vacfan               | 1    |
| ▲ | 6    | 372885   | (10000000–    | ) Commutator                               | 1    |
| ▲ | 7    | 01837    | (10000000–    | ) Bearing, Motor, Vacfan                   | 2    |
| ▲ | 8    | 372886   | (10000000–    | ) Washer                                   | 1    |
| ▲ | 9    | 398516   | (10000000–    | ) Spacer                                   | 1    |
| ▲ | 10   | 01971    | (10000000–    | ) Impeller, Vacfan                         | 1    |
| ▲ | 11   | 372888   | (10000000–    | ) Impeller, Fan                            | 1    |
| ▲ | 12   | 60387    | (10000000–    | ) Fan                                      | 1    |
| ▲ | 13   | 398517   | (10000000–    | ) Spacer                                   | 2    |
| ▲ | 14   | 18628    | (10000000–    | ) Impeller, Vacfan                         | 1    |
| ▲ | 15   | 61297    | (10000000–    | ) Housing, Impeller, Vacfan                | 1    |
| ▲ | 16   | 372889   | (10000000–    | ) Impeller, Fan                            | 1    |
| ▲ | 17   | 372890   | (10000000–    | ) Shell, Fan                               | 1    |
| ▲ | 18   | 37929    | (10000000–    | ) Nut, Impeller, Vacfan                    | 1    |
| ▲ | 19   | 372887   | (10000000–    | ) Bracket, End, Fan                        | 1    |
| ▲ | 20   | 372884   | (10000000–    | ) Armature                                 | 1    |
| ▲ |      | 223264   | (10000000–    | ) Seal, Rbr, Clsd, 0.25th, 5.8d 03.3h      | 1    |
| ▲ |      | 10925    | (10000000–    | ) Connector, Fem, 2cav [Mp630 Sealed]      | 1    |
| ▲ |      | 24537    | (10000000–    | ) Terminal, Fem, 10/12ga [Mp630 P2s]       | 2    |

▽ Assembly

▲ Included in Assembly

Fig. 8 – Vacuum Fan Motor Breakdown, 1255137

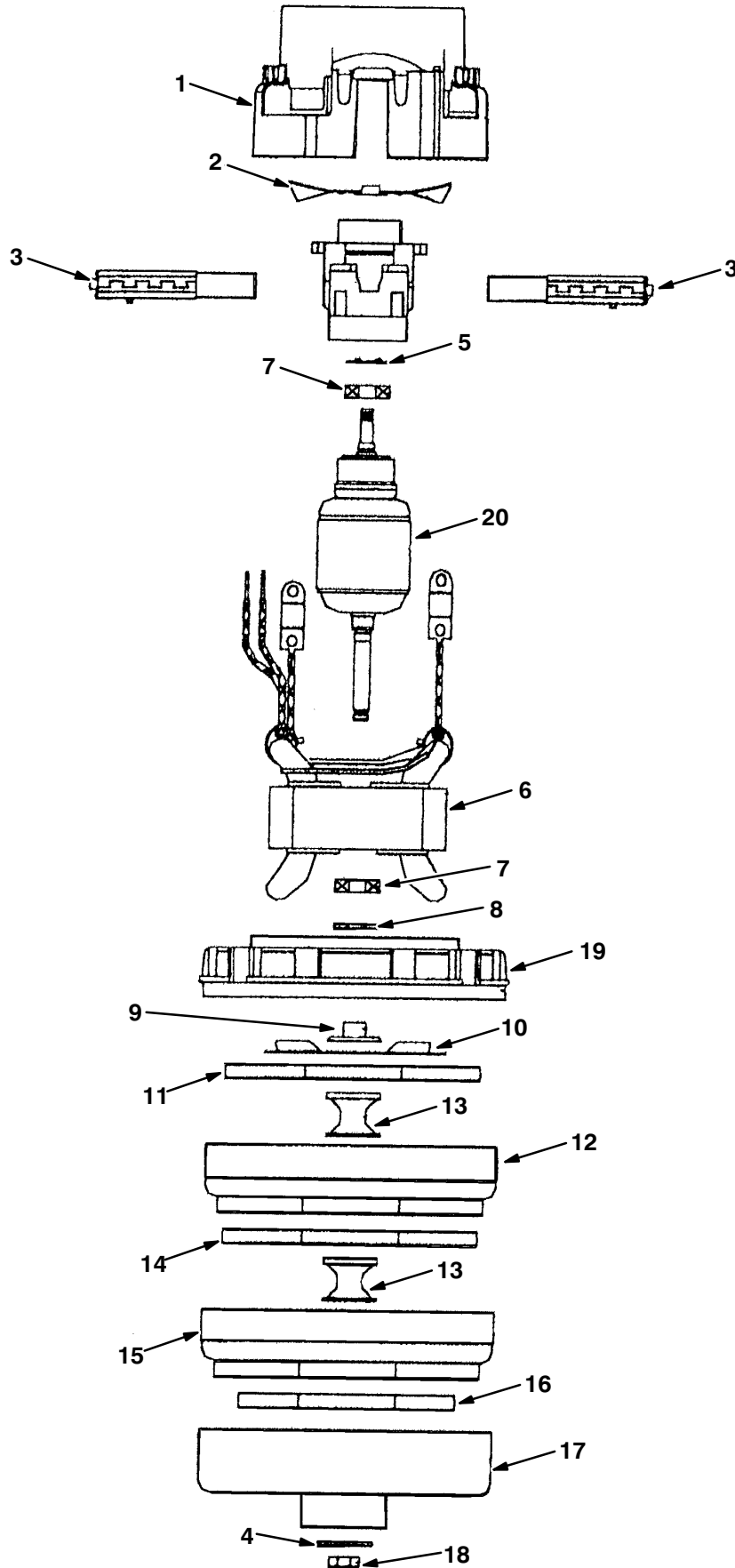


Fig. 8 – Vacuum Fan Motor Breakdown, 1255137

|   | Ref. | Part No. | Serial Number | Description                                | Qty. |
|---|------|----------|---------------|--------------------------------------------|------|
| ▽ |      | 1255137  | (10000000–    | ) Fan, Vacuum, 5.7D, 024Vdc, 3 Stage [Bpp] | 1    |
| ▲ | 1    | 398511   | (10000000–    | ) Housing                                  | 1    |
| ▲ | 2    | 398512   | (10000000–    | ) Fan                                      | 1    |
| ▲ | 3    | 372883   | (10000000–    | ) Brush Kit, Motor, Ele                    | 1    |
| ▲ | 4    | 378983   | (10000000–    | ) Washer                                   | 1    |
| ▲ | 5    | 01856    | (10000000–    | ) Spring, Brg, Motor, Vacfan               | 1    |
| ▲ | 6    | 372885   | (10000000–    | ) Commutator                               | 1    |
| ▲ | 7    | 01837    | (10000000–    | ) Bearing, Motor, Vacfan                   | 2    |
| ▲ | 8    | 372886   | (10000000–    | ) Washer                                   | 1    |
| ▲ | 9    | 398516   | (10000000–    | ) Spacer                                   | 1    |
| ▲ | 10   | 01971    | (10000000–    | ) Impeller, Vacfan                         | 1    |
| ▲ | 11   | 372888   | (10000000–    | ) Impeller, Fan                            | 1    |
| ▲ | 12   | 60387    | (10000000–    | ) Fan                                      | 1    |
| ▲ | 13   | 398517   | (10000000–    | ) Spacer                                   | 2    |
| ▲ | 14   | 18628    | (10000000–    | ) Impeller, Vacfan                         | 1    |
| ▲ | 15   | NA       | (10000000–    | ) Housing, Impeller, Vacfan                | 1    |
| ▲ | 16   | 372889   | (10000000–    | ) Impeller, Fan                            | 1    |
| ▲ | 17   | 372890   | (10000000–    | ) Shell, Fan                               | 1    |
| ▲ | 18   | 37929    | (10000000–    | ) Nut, Impeller, Vacfan                    | 1    |
| ▲ | 19   | 372887   | (10000000–    | ) Bracket, End, Fan                        | 1    |
| ▲ | 20   | 372884   | (10000000–    | ) Armature                                 | 1    |
| ▲ |      | 223264   | (10000000–    | ) Seal, Rbr, Clsd, 0.25th, 5.8d 03.3h      | 1    |
| ▲ |      | 10925    | (10000000–    | ) Connector, Fem, 2cav [Mp630 Sealed]      | 1    |
| ▲ |      | 24537    | (10000000–    | ) Terminal, Fem, 10/12ga [Mp630 P2s]       | 2    |

▽ Assembly

▲ Included in Assembly

Fig. 9 – Vacuum Fan Motor Breakdown, 1021064

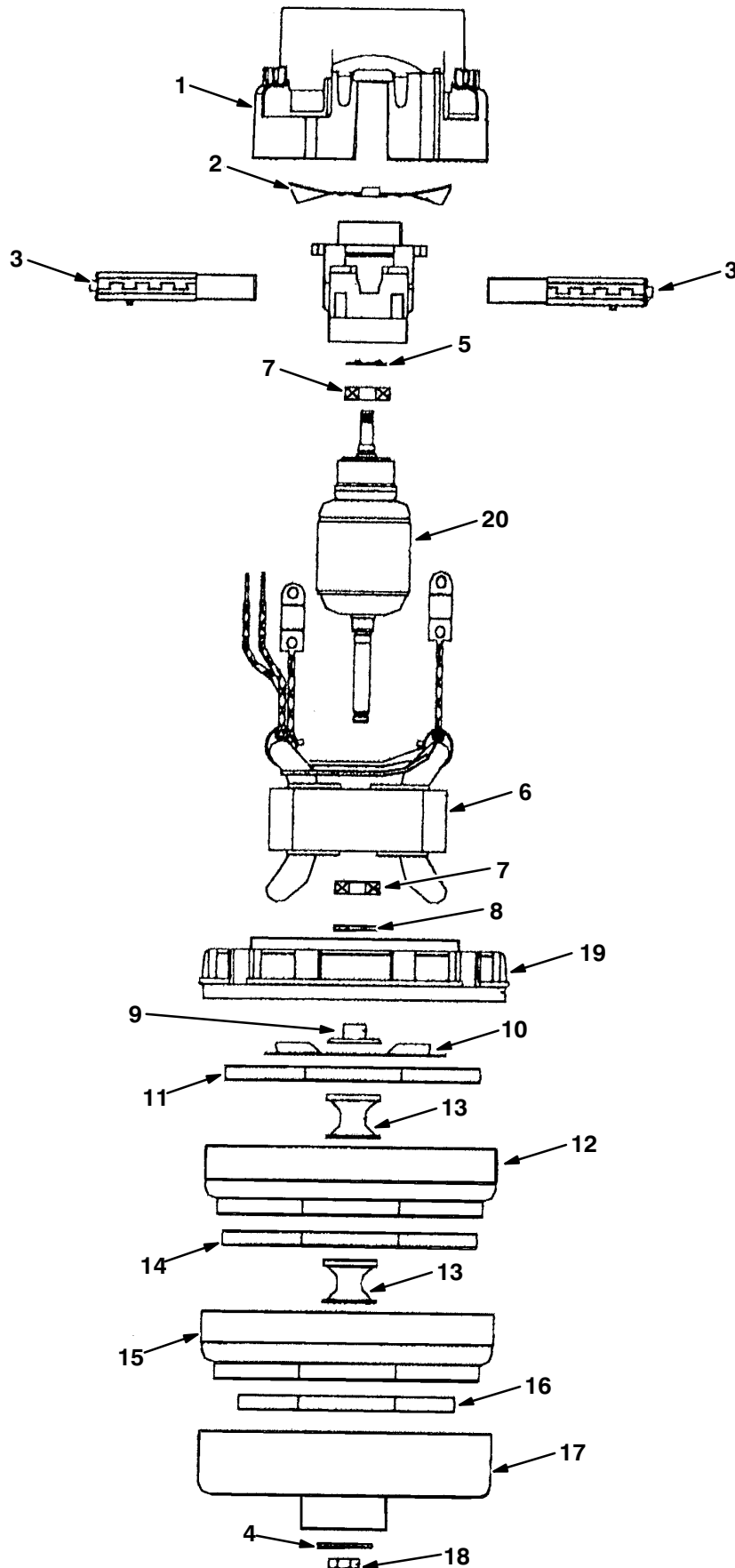


Fig. 9 – Vacuum Fan Motor Breakdown, 1021064

|   | Ref. | Part No. | Serial Number | Description                                       | Qty. |
|---|------|----------|---------------|---------------------------------------------------|------|
| ▽ |      | 1021064  | (10000000–    | ) Fan, Vacuum, 5.7, 3s 24v Bpt (Australian Model) | 1    |
| ▲ | 1    | 398511   | (10000000–    | ) Housing                                         | 1    |
| ▲ | 2    | 398512   | (10000000–    | ) Fan                                             | 1    |
| ▲ | 3    | 372883   | (10000000–    | ) Brush Kit, Motor, Ele                           | 1    |
| ▲ | 4    | 378983   | (10000000–    | ) Washer                                          | 1    |
| ▲ | 5    | 01856    | (10000000–    | ) Spring, Brg, Motor, Vacfan                      | 1    |
| ▲ | 6    | 372885   | (10000000–    | ) Commutator                                      | 1    |
| ▲ | 7    | 01837    | (10000000–    | ) Bearing, Motor, Vacfan                          | 2    |
| ▲ | 8    | 372886   | (10000000–    | ) Washer                                          | 1    |
| ▲ | 9    | 398516   | (10000000–    | ) Spacer                                          | 1    |
| ▲ | 10   | 01971    | (10000000–    | ) Impeller, Vacfan                                | 1    |
| ▲ | 11   | 372888   | (10000000–    | ) Impeller, Fan                                   | 1    |
| ▲ | 12   | 60387    | (10000000–    | ) Fan                                             | 1    |
| ▲ | 13   | 398517   | (10000000–    | ) Spacer                                          | 2    |
| ▲ | 14   | 18628    | (10000000–    | ) Impeller, Vacfan                                | 1    |
| ▲ | 15   | 61297    | (10000000–    | ) Housing, Impeller, Vacfan                       | 1    |
| ▲ | 16   | 372889   | (10000000–    | ) Impeller, Fan                                   | 1    |
| ▲ | 17   | 372890   | (10000000–    | ) Shell, Fan                                      | 1    |
| ▲ | 18   | 37929    | (10000000–    | ) Nut, Impeller, Vacfan                           | 1    |
| ▲ | 19   | 372887   | (10000000–    | ) Bracket, End, Fan                               | 1    |
| ▲ | 20   | 372884   | (10000000–    | ) Armature                                        | 1    |
| ▲ |      | 223264   | (10000000–    | ) Seal, Rbr, Clsd, 0.25th, 5.8d 03.3h             | 1    |
| ▲ |      | 10925    | (10000000–    | ) Connector, Fem, 2cav [Mp630 Sealed]             | 1    |
| ▲ |      | 24537    | (10000000–    | ) Terminal, Fem, 10/12ga [Mp630 P2s]              | 2    |

▽ Assembly

▲ Included in Assembly

Fig. 10 – Vacuum Fan Motor Breakdown, 1256475

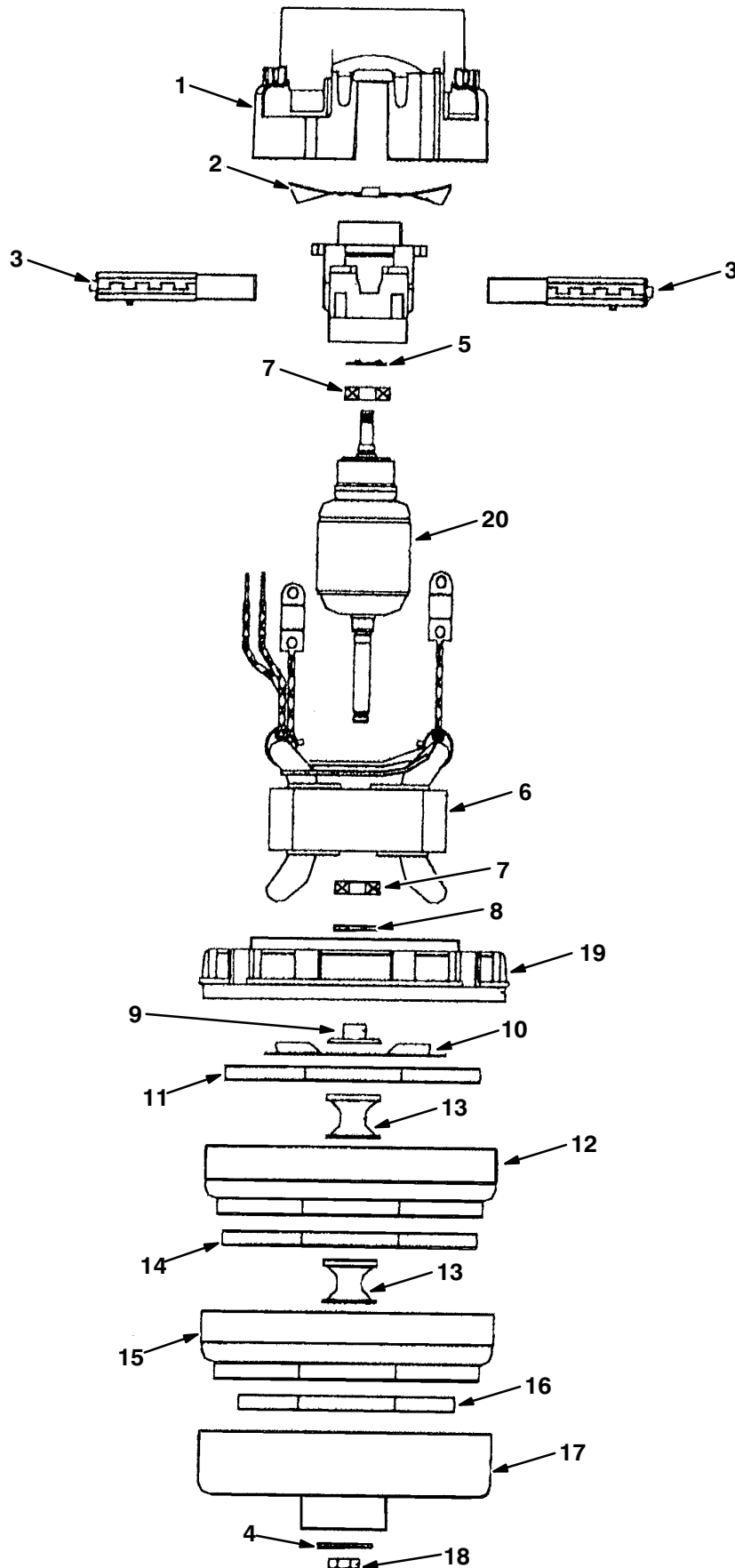


Fig. 10 – Vacuum Fan Motor Breakdown, 1256475

|   | Ref. | Part No. | Serial Number | Description                                       | Qty. |
|---|------|----------|---------------|---------------------------------------------------|------|
| ▽ |      | 1021064  | (10000000–    | ) Fan, Vacuum, 5.7, 3s 24v Bpt (Australian Model) | 1    |
| ▲ | 1    | 398511   | (10000000–    | ) Housing                                         | 1    |
| ▲ | 2    | 398512   | (10000000–    | ) Fan                                             | 1    |
| ▲ | 3    | 372883   | (10000000–    | ) Brush Kit, Motor, Ele                           | 1    |
| ▲ | 4    | 378983   | (10000000–    | ) Washer                                          | 1    |
| ▲ | 5    | 01856    | (10000000–    | ) Spring, Brg, Motor, Vacfan                      | 1    |
| ▲ | 6    | 372885   | (10000000–    | ) Commutator                                      | 1    |
| ▲ | 7    | 01837    | (10000000–    | ) Bearing, Motor, Vacfan                          | 2    |
| ▲ | 8    | 372886   | (10000000–    | ) Washer                                          | 1    |
| ▲ | 9    | 398516   | (10000000–    | ) Spacer                                          | 1    |
| ▲ | 10   | 01971    | (10000000–    | ) Impeller, Vacfan                                | 1    |
| ▲ | 11   | 372888   | (10000000–    | ) Impeller, Fan                                   | 1    |
| ▲ | 12   | 60387    | (10000000–    | ) Fan                                             | 1    |
| ▲ | 13   | 398517   | (10000000–    | ) Spacer                                          | 2    |
| ▲ | 14   | 18628    | (10000000–    | ) Impeller, Vacfan                                | 1    |
| ▲ | 15   | NA       | (10000000–    | ) Housing, Impeller, Vacfan                       | 1    |
| ▲ | 16   | 372889   | (10000000–    | ) Impeller, Fan                                   | 1    |
| ▲ | 17   | 372890   | (10000000–    | ) Shell, Fan                                      | 1    |
| ▲ | 18   | 37929    | (10000000–    | ) Nut, Impeller, Vacfan                           | 1    |
| ▲ | 19   | 372887   | (10000000–    | ) Bracket, End, Fan                               | 1    |
| ▲ | 20   | 372884   | (10000000–    | ) Armature                                        | 1    |
| ▲ |      | 223264   | (10000000–    | ) Seal, Rbr, Clsd, 0.25th, 5.8d 03.3h             | 1    |
| ▲ |      | 10925    | (10000000–    | ) Connector, Fem, 2cav [Mp630 Sealed]             | 1    |
| ▲ |      | 24537    | (10000000–    | ) Terminal, Fem, 10/12ga [Mp630 P2s]              | 2    |

▽ Assembly

▲ Included in Assembly

