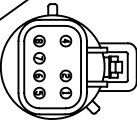


| ITEM # | QTY | NEWMAR # | DESCRIPTION                              |
|--------|-----|----------|------------------------------------------|
| 1      | 1   | 47580    | WORKHORSE 22 HEADLIGHT INTERFACE HARNESS |



| FAI PART # | FAI PART #  |
|------------|-------------|
| CH-01IMP   | XX-CSGN     |
| TP-14M20   | GAUGE/COLOR |
| LDC        | CIR #       |
| 3A         | 10          |
|            | 16 WHI      |

| FAI PART # | FAI PART # |
|------------|------------|
| TP-1410L   | XX-SBR     |
| LDC        | CIR #      |
| 3A         | 9          |
|            | 18 BLK     |

| FAI PART # | FAI PART #  |
|------------|-------------|
| CH-01IMP   | XX-SPACE08P |
| TP-14M20   | GAUGE/COLOR |
| LDC        | CIR #       |
| 1B/1       | 2           |
| 1B/2       | 1           |
| 1B/3       | 2           |
| 1B/4       | ---         |
| 1B/5       | ---         |
| 1B/6       | 4           |
| 1B/7       | 6           |
| 1B/8       | 3           |



| FAI PART # | FAI PART #  |
|------------|-------------|
| CH-01IMP   | XX-SBR      |
| TP-1410L   | XX-SPACE08P |
| LDC        | CIR #       |
| 7A/8       | 9A          |
|            | 18 BLK      |

| FAI PART #  | FAI PART #  |
|-------------|-------------|
| CH-07NMS    | XX-LOC07NMS |
| TP-14M150S  | XX-CSRE0150 |
| TP-14M480S  | XX-CSRE0480 |
| XX-CSRE0780 | GAUGE/COLOR |
| LDC         | CIR #       |
| 1A/4        | 6           |
| 1A/5        | 2           |
| 1A/6        | 1           |
| 1A/7        | 10          |
| 1A/8        | 7           |
| 1A/9        | 3           |
| 1A/10       | 1           |

| FUNCTION CHART | FUNCTION |
|----------------|----------|
| 1              | HI BM    |
| 2              | LI BM    |
| 3              | RT TURN  |
| 4              | LT TURN  |
| 5              | MARKER   |
| 6              | MARKER   |
| 7              | HORN     |
| 8              | MARKER   |
| 9              | MARKER   |
| 10             | MARKER   |

| FAI PART #   | FAI PART #    |
|--------------|---------------|
| CH-07NMS     | 12052200      |
| XX-LOC07NMS  | 12052199      |
| TP-14M150S   | 12043773      |
| XX-CSRE0150  | 12052924      |
| TP-14M480S   | 12052196      |
| XX-CSRE0480  | 12052432      |
| XX-CSRE0780  | 12052432      |
| CH-09PAST    | 1508-14462-TA |
| XX-SPACE08P  | 1508-14462-TA |
| TP-14M080    | 1508-14461-AM |
| CH-01IMP     | 12010996      |
| XX-CSGN      | 12013284      |
| TP-14M120    | 12124582      |
| TP-1410L     | 12052644      |
| CH-08T150S   | 12052644      |
| TP-14M150S   | 12043074      |
| XX-LOC015002 | 12052644      |

| FAI PART #  | FAI PART #   |
|-------------|--------------|
| CH-08T150S  | TP-18T150S   |
| XX-CSRE0150 | XX-LOC015002 |
| LDC         | CIR #        |
| 7B/A        | 9B           |
|             | 18 BLK       |

| FAI PART # | FAI PART #  |
|------------|-------------|
| CH-01IMP   | XX-CSGN     |
| TP-14M20   | GAUGE/COLOR |
| LDC        | CIR #       |
| 3A         | 10          |
|            | 16 WHI      |

1) ALL WIRE TO BE GUL.  
2) INDICATES AN UNOCCUPIED SECTION.  
3) COMPUTED CONDUCTOR TO BE SEVERED WITH ELECTRICIAN.  
4) REPAIR OR REPLACE WITH IDENTICAL OR EQUIVALENT PARTS.  
5) ALL SIZES TO BE IN INCHES UNLESS OTHERWISE SPECIFIED.  
6) ALL SIZES TO BE IN INCHES UNLESS OTHERWISE SPECIFIED.  
7) CONDUIT TO BE USED.  
8) CONDUIT TO BE USED.  
9) MAINLINE SECTIONS ARE AS SHOWN FROM CENTER TO CENTER.  
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| REV | INITIAL RELEASE | BY | DATE | DESCRIPTION |
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NEWMAR  
47580

| REV | INITIAL RELEASE | BY | DATE | DESCRIPTION |
|-----|-----------------|----|------|-------------|
| A   |                 |    |      |             |
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