## SUPERNOVA® 4" LED STOP/TAIL/TURN LAMP

Advanced pin connection system uses tin-plated, solid-brass pin terminals

- Uses same UBS pigtail as male pin incandescent

### STOP/TAIL/TURN:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>53252</td>
<td>Red, Grommet Mount, Male Pin</td>
</tr>
<tr>
<td>53272</td>
<td>Red, Gray Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>53282</td>
<td>Red, White Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>53292</td>
<td>Red, Black Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>53302</td>
<td>Red, Stainless Steel Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>52092</td>
<td>Red, Grommet Mount, Male Pin</td>
</tr>
<tr>
<td>54622</td>
<td>Red, Integrated Flange w/Gasket, Male Pin</td>
</tr>
<tr>
<td>53552</td>
<td>Red, Grommet Mount, Hard Shell</td>
</tr>
<tr>
<td>54032</td>
<td>Red, Gray Snap-In Flange, Hard Shell</td>
</tr>
<tr>
<td>54042</td>
<td>Red, Stainless Steel Snap-In Flange, Hard Shell</td>
</tr>
<tr>
<td>53532</td>
<td>Red, Grommet Mount, Hardwire</td>
</tr>
</tbody>
</table>

### STOP/TAIL/TURN KITS:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>53462</td>
<td>Red, Male Pin, (53252 + 91740 + 67002)</td>
</tr>
<tr>
<td>53432</td>
<td>Red, Male Pin, (53302 + 67002)</td>
</tr>
</tbody>
</table>

### AUXILIARY:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>53253</td>
<td>Yellow, Grommet Mount, Male Pin</td>
</tr>
<tr>
<td>52093</td>
<td>Yellow, Grommet Mount, Male Pin</td>
</tr>
<tr>
<td>53293</td>
<td>Yellow, Black Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>53303</td>
<td>Yellow, Stainless Steel Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>53553</td>
<td>Yellow, Grommet Mount, Hard Shell</td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic; Housing - ABS; Flange - Polycarbonate / Stainless Steel

**Regulations / Standards:** FMVSS 108 / S/T/T - SAE I, P2, S, T; Auxiliary - SAE P2

**Finish:** Red / Yellow

**Volts / Amps:** Red: 12V / .306A (I, S) / .013A (T); 24V / .12A (P2); Yellow: 12V / .12A (P2); 24V / .12A (P2)

**Bracket:** 93552, 93253, 92510, 92512, 92513, 43672, 43642, 43655, 43732, 93190, 93553, 93683, 92511, 51090

**Grommet:** 91740, 91950

**Pigtail:** Male Pin: 66815, 67002, 66841, 66816, 67005, 66845

**Hard Shell:** 66861, 66862

**VMRS Code:** 034-002-059

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**4" LED STOP/TAIL/TURN WITH INTEGRATED BACK-UP LAMP**

Innovative, patented design combines all stop/tail/turn and back-up functions into one industry standard size lamp • Symmetrical design meets legal requirements at any mounting angle • Reduces inventory, SKUs, and carrying costs

- **Model**:
  - 55162: Red, Hard Shell
  - 55202: Red, Stainless Steel, Theft Resistant Flange, Hardshell
  - 55212: Red, Gray, Theft Resistant Flange, Hardshell

- **Material**:
  - Lens: Red / Clear Polycarbonate
  - Housing: Black Polycarbonate / ABS blend
  - Flange: Stainless Steel / Polycarbonate

- **Regulations / Standards**:
  - FMVSS 108 / SAE I, S, T, R2

- **Volts / Amps**:
  - 12.8 / 1.85A (S) / .22 (T) / 3.06 (BU) (±15%) @ 14V

- **Bracket**:
  - 93883, 93552, 92510, 93190, 43572, 43655, 43642, 93553, 92512, 43732, 51080, 92513, 92511, 43253

- **Grommet**:
  - 91740, 91959

- **VMRS Code**: 034-002-059

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**SUPERNova® 4" Full-Pattern LED STOP/TAIL/TURN LAMP**

- Advanced pin connection system uses tin-plated, solid-brass pin terminations

**STOP/TAIL/TURN**:
- **Model**:
  - 53312: Red, Grommet Mount, Male Pin
  - 52162: Red, Grommet Mount, Male Pin
  - 53182: Red, Black Theft-Resistant Flange, Male Pin
  - 53192: Red, Stainless Steel Theft-Resistant Flange, Male Pin
  - 54562: Red, Grommet Mount, Hard Shell

**3 PIN REAR TURN**:
- **Model**:
  - 53413: Yellow, Grommet Mount, Male Pin
  - 52163: Yellow, Grommet Mount, Male Pin

**FRONT PARK/TURN**:
- **Model**:
  - 53313: Yellow, Grommet Mount, Male Pin

**2 PIN REAR TURN**:
- **Model**:
  - 55103: Yellow, Grommet Mount, Male Pin

- **Material**:
  - Lens: Acrylic
  - Housing: ABS

- **Regulations / Standards**:
  - FMVSS 108 / S/T/T - SAE I, P2, S, T; Rear Turn - SAE I; Front SAE P / T - I, P

- **Finish**:
  - Red / Yellow

- **Volts / Amps**:
  - Red: 12V / .48A (I,S) / .04A (P2,T), Rear Turn: 12V / .71A (I) / .14A (P2)
  - Front P/T: 12V / 1.06A (I) / .13A (P,P2)
  - Red: 24V / 2A (I,S) / .02A (P2,T)
  - Yellow: 24V / 3.4A (I) / .06A (P2)

- **Bracket**:
  - 93552, 43572, 92510, 92512, 43642, 43655, 43732, 93190, 93553, 93883

- **Grommet**:
  - 91740, 91959

- **Pigtail**:
  - Male Pin: 66815, 67002, 66841, 66816, 67005, 66845
  - Hard Shell: 66861, 66862

- **VMRS Code**: 034-002-059
SUPERNOVA® 4” NEXGEN LED STOP/TAIL/TURN

Uses existing pigtails and wiring for cost-effective retrofit • 20% less current draw than major competitor LED products • Fits all Grote® bracket and grommet mounting options • Similar look to incandescent light which helps prevent theft

STOP/TAIL/TURN:

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>54302</td>
<td>Red, Grommet Mount, Male Pin, Multi Volt</td>
</tr>
<tr>
<td>54332</td>
<td>Red, Grommet Mount, Male Pin</td>
</tr>
<tr>
<td>54472</td>
<td>Red, Gray Flange, Male Pin</td>
</tr>
<tr>
<td>54482</td>
<td>Red, Black Flange, Male Pin</td>
</tr>
<tr>
<td>54492</td>
<td>Red, Stainless Steel Flange, Male Pin</td>
</tr>
<tr>
<td>54602</td>
<td>Red, Integrated Flange w/ Gasket, Male Pin</td>
</tr>
<tr>
<td>54362</td>
<td>Red, Grommet Mount, Hard Shell</td>
</tr>
<tr>
<td>54292</td>
<td>Red, Grommet Mount, Hard Shell</td>
</tr>
<tr>
<td>54573</td>
<td>Red, Integrated Flange, Hard Shell</td>
</tr>
</tbody>
</table>

AUXILIARY:

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>54313</td>
<td>Yellow, Grommet Mount, Front &amp; Rear Turn, Hard Shell</td>
</tr>
<tr>
<td>54333</td>
<td>Yellow, Grommet Mount, Male Pin</td>
</tr>
<tr>
<td>54493</td>
<td>Yellow, Stainless Steel Flange, Male Pin</td>
</tr>
<tr>
<td>54363</td>
<td>Yellow, Grommet Mount, Hard Shell</td>
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2-PIN TURN LAMP:

<table>
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<tr>
<th>Part</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>54643</td>
<td>Yellow, Grommet Mount, Male Pin</td>
</tr>
</tbody>
</table>

Material: Lens - Acrylic; Housing - ABS

Regulations / Standards: FMVSS 108, ECE Reg7 SI, RI (54602); Reg6 2A (54573) / S/T/T - SAE I, P2, S, T; Auxiliary - SAE P2

Finish: Red / Yellow

Volts / Amps: 12V / .24A (I,S)/.03A (T)

Bracket: 93552, 43253, 92510, 92511, 92512, 92513, 43572, 43642, 43655, 43732, 93190, 93683, 51090

Grommet: 91740, 91950

Pigtail: Male Pin: 66815, 67002, 66841, 66816, 67005, 66845; Hard Shell: 66861, 66862

VMRS Code: 034-002-059

HI COUNT® 4” LED STOP/TAIL/TURN LAMP

Standard female connection accepts all popular plug-in connectors

• Concentric, high-count diode design: 24 in red, 39 in yellow • Fits all popular mountings and grommets

STOP/TAIL/TURN:

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>G4002</td>
<td>Red, PL3</td>
</tr>
<tr>
<td>G4002-5</td>
<td>Red, PL3, P2</td>
</tr>
<tr>
<td>G4022</td>
<td>Red, Clear Lens, PL3</td>
</tr>
<tr>
<td>G4023</td>
<td>Yellow, Clear Lens, PL3</td>
</tr>
</tbody>
</table>

STOP/TAIL/TURN KIT:

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>G4012</td>
<td>Red (G4002 + 91740 + 67090)</td>
</tr>
</tbody>
</table>

AUXILIARY:

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>G4003</td>
<td>Yellow, PL3</td>
</tr>
</tbody>
</table>

Material: Lens - Acrylic; Housing - ABS

Regulations / Standards: FMVSS 108 / Red - SAE I, P2, S, T; Yellow - Auxiliary

Finish: Red / Yellow

Volts / Amps: Red - 12V / .48A (I, S) / .04A (P2, T); Yellow - 12V / .71A (I)

Bracket: 93552, 43253, 92510, 92511, 92512, 92513, 43572, 43642, 43655, 43732, 93190, 93683, 51090

Grommet: 91740, 91950

Pigtail: 66825, 67002, 66841, 66844, 66843, 66811, 67090

VMRS Code: 034-002-059
GROTE SELECT® 4” LED STOP/TAIL/TURN

Longer life and less current draw than standard incandescent lamps leaves more voltage available to other vehicle systems. • Uses existing pigtail and wiring for cost-effective retrofit • Similar look to incandescent light which helps prevent theft

54342  Red, Female Pin
54342-5 Red, Female Pin
54343  Yellow, Female Pin
54282  Red, Female Pin, Grommet Mount

Material: Lens - Acrylic; Housing - ABS
Regulations / Standards: FMVSS 108 / S/T/T- I, SAE P2, S, T; Auxiliary - SAE P2
Finish: Red / Yellow
Volts / Amps: 12V / .24A (I, S) / .03A (T)
Bracket: 54355, 54253, 529510, 529511, 92511, 92512, 92513, 43572, 43642, 43655, 43732, 93190, 53955, 93683, 51090
Grommet: 91740, 91950
Pigtail: 66825, 67000, 66812, 66844, 66843, 66811, 67090
VMRS Code: 034-002-059

TORSION MOUNT® II 4” STOP/TAIL/TURN LAMP

Torsion Mount® II Gel-Mount®, bulb cradle design • Heavy-duty bulb provides greater reliability • O-ring seal and male pin design reduce corrosion • Locking tabs ensure solid pigtail connection

STOP/TAIL/TURN:
53100  Red, Clear Housing, Male Pin
53102  Red, Male Pin
52770  Red, Clear Housing, Female Pin
52772  Red, Female Pin
52152  Red, Female Pin

STOP/TAIL/TURN KIT:
53112  Red, Male Pin (53102 + 91740 + 67002)
52782  Red, Female Pin (52772 + 91740 + 67000)

FRONT PARK/TURN:
53103  Yellow, Male Pin
52773  Yellow, Female Pin

BUILT-IN REFLECTOR:
52672  Red, Female Pin
52682  Red, Female Pin (52672 + 91740 + 67000)

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE I, S, T (52770); Red - SAE I, P2, S, T; Yellow - SAE I, P
Finish: Red / Yellow
Bulb: 2057, 232/2 CP
Volts / Amps: Red: 12V / 2.1A (I, S) / .48A (P2, T) Yellow: 12V / 2.1A (I) / .48A (P)
Bracket: 43572, 43253, 92510, 92512, 92513, 43642, 43655
Grommet: 91740, 91950
Pigtail: Male Pin: 66815, 67000, 66841, 66816, 67005, 66845, 66842, 66846; Female Pin: 66825, 67000, 66812, 66844, 66843, 66811, 67090, 67014, 67020
VMRS Code: 034-002-058
4" ECONOMY STOP/TAIL/TURN LAMP

Standard female connection • Fits all competitive pigtailed, brackets and grommets

<table>
<thead>
<tr>
<th>STOP/TAIL/TURN:</th>
<th>STOP/TAIL/TURN KIT:</th>
</tr>
</thead>
<tbody>
<tr>
<td>52922 Red, Female Pin</td>
<td>52922 Red, Female Pin (52922 + 91740 + 67090)</td>
</tr>
<tr>
<td>52922-5 Red, Female Pin</td>
<td>53012 Red, Female Pin (52922 + 91740 + 67090)</td>
</tr>
</tbody>
</table>

FRONT PARK/TURN:

52923 Yellow, Female Pin

Material: Polycarbonate

Regulations / Standards: FMVSS 108 / Red - SAE I, P2, S, T; Yellow - SAE I, P

Finish: Red / Yellow

Bulb: 2057, 32/2 CP

Volts / Amps: 12V / 2.1A (I, S) / .48A (P2, P, P2)

Bracket: 43572, 92510, 92512, 92513

Grommet: 91740, 91950

Pigtails: 66825, 67000, 66812, 66844, 66843, 66811, 67090

VMRS Code: 034-002-058

GROTE SELECT® LED STOP/TAIL/TURN POWER MODULE WITH SIDEMARKER

Heavy-gauge steel plate and can • Pre-assembled with wiring • Uses Grote Select® 4" LED lamps • Exceeds SAE J914, Nov. '87
• Includes reflector

51002 Red, Male Pin, RH
51012 Red, Male Pin, LH

Material: Lens - Acrylic; Housing - Steel; Grommet - PVC

Regulations / Standards: FMVSS 108 / SAE A, I, P2, S, T

Finish: Gray/Red

Volts / Amps: 12V / .24A (I) / .06A (P2) / .03A (T)

Accessory: Lamp: S/T/T 53252; Marker: 47092

Grommet: 91740

VMRS Code: 034-002-022

STOP/TAIL/TURN 4" LAMP POWER MODULE

Heavy-gauge steel plate and can • Torsion Mount® II 4" round sealed lamps
• Right or left hand application • Includes reflector

51052 Red

Material: Material: Lens - Polycarbonate; Housing - Steel; Grommet - PVC

Regulations / Standards: FMVSS 108 / SAE A, I, P2, S, T

Finish: Gray / Red

Bulb: 2057, 32/2 CP

Volts / Amps: 12V / 2.1A (I) / 2.1A (S) / .48A (P2) / .48A (T)

Accessory: Lamp: S/T/T - Red: 52922

Bracket: 51090

Grommet: 91740

VMRS Code: 034-002-022
STOP/TAIL/TURN 4" LAMP POWER MODULE WITH SIDEMARKER

Heavy-gauge steel plate and can • Includes reflector

51022  Red, RH
51032  Red, LH

Material: Lens - Polycarbonate; Housing - Steel; Grommet - PVC
Regulations / Standards: FMVSS 108 / SAE A, I, P2, S, T
Finish: Gray
Volts / Amps: Bulb 2057, 32/2 CP: 12V / 2.1A (I,S) / .48A (P2,T)
Bulb 193 (2), 2 CP: 12V / .54A (P2)
Accessory: Lamps: S/T/T 52922; Marker: 46742
Grommet: 91740
VMRS Code: 034-002-022

POWER UNIT MODULE

Heavy-gauge steel plate and can • Torsion Mount® II 4" round female pin
S/T/T lamps • Pre-assembled wiring harness and 5-way connector
• Includes reflector

50820  Female Pin Lamps

Material: Lens - Polycarbonate; Housing - Stainless Steel
Finish: Black
Volts / Amps: Bulb 2057 (2), 32/2 CP: 12V - 4.2A (I,S) / .96A (P2,T)
Bulb 2057, 32/2 CP: 12V / 2.1A (R)
Bulb 193 (2), 2 CP: 12V / .66A (L)
Accessory: Lamp: S/T/T - Female Pin 52772; Back-up - Female Pin 62271;
License - 62271; License Bracket 43780; Reflector - 40092;
Grommet: 91740
VMRS Code: 034-002-022

PLASTIC HOUSING LAMP

Snap-ring lens application • 2-wire pigtail

DOUBLE CONTACT:

50222  Red

Material: Lens - Acrylic; Housing - Polypropylene
Regulations / Standards: FMVSS 108 / SAE I, P2, P3, S, T
Finish: Red / Black
Bulb: 1157, 32/3 CP
Volts / Amps: 12V / 2.1A (I,S) / .59A (P2,P3,T)
Accessory: Snap Ring 99593
Pigtail: 68130
Lens: Red 90012
VMRS Code: 034-002-058
**RUBBER HOUSING LAMP**

Lens held in by rubber flange • Standard exterior wiring • Brass eyelets in two mounting holes

<table>
<thead>
<tr>
<th>DOUBLE CONTACT:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>50502</td>
<td>Red</td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic; Housing - Rubber  
**Regulations / Standards:** FMVSS 108 / SAE I, P2, P3, S, T  
**Finish:** Red / Black  
**Bulb:** 1157, 32/3 CP  
**Volts / Amps:** 12V / 2.1A (I, S) / .59A (P2, P3, T)  
**Pigtail:** 68150  
**Lens:** Red 90012  
**VMRS Code:** 034-002-058

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**ECONOMY STAINLESS STEEL HOUSING LAMP**

Easy snap-on lens • Rugged stainless steel construction

<table>
<thead>
<tr>
<th>DOUBLE CONTACT:</th>
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</tr>
</thead>
<tbody>
<tr>
<td>52522</td>
<td>Red</td>
</tr>
</tbody>
</table>

**Material:** Lens - Polycarbonate; Housing - Stainless Steel  
**Regulations / Standards:** FMVSS 108 / SAE I, P2, P3, S, T  
**Finish:** Red / Stainless  
**Bulb:** 1157, 32/3 CP  
**Volts / Amps:** 12V / 2.1A (I, S) / .59A (P2, P3, T)  
**Pigtail:** 68150  
**Lens:** Red 90762  
**VMRS Code:** 034-002-058

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**ECONOMY STEEL HOUSING LAMP**

Easy snap-on lens • Rugged steel construction

<table>
<thead>
<tr>
<th>DOUBLE CONTACT:</th>
<th></th>
</tr>
</thead>
</table>
| 50232           | Red  
| 50232-5         | Red  

**Material:** Lens - Acrylic; Housing - Steel  
**Regulations / Standards:** FMVSS 108 / Double - SAE I, P2, P3, S, T; Single - SAE I, S  
**Finish:** Red / Black  
**Volts / Amps:** Bulb 1156, 32 CP: 12V - 2.1(I, S) / .59A(T)  
Bulb 1157, 32/3 CP: 12V / 2.1A (I, S) / .59A (P2, P3, T)  
**Accessory:** Snap Ring 99595  
**Pigtail:** 68130, 68150  
**Lens:** Red 90012  
**VMRS Code:** 034-002-058
**OVAL LED STOP/TAIL/TURN WITH INTEGRATED BACK-UP LAMP**

Innovative patented design combines all stop/tail/turn and back-up functions into one industry standard size lamp. • Symmetrical design meets legal requirements at any mounting angle • LED technology provides less maintenance costs and long life • Industry-standard design fits existing mounting grommets, brackets, and flanges • Reduces inventory, SKUs, and carrying costs • Patented design

- **Part Numbers:**
  - 54672: Red, Male Pin
  - 54682: Red, Female Pin
  - 54702: Red, Hard Shell

- **Material:** Red High-Impact Acrylic, Clear Polycarbonate
- **Regulations / Standards:** FMVSS 108 / SAE I, S, T, R2
- **Volts / Amps:** 12V / 0.13A (I, S), 0.17A (T), 0.16A (R)
- **Pigtail:** 66863, 66864, 66865
- **Bracket:** 93683, 93552, 92510, 93190, 43572, 43655, 43642, 93553, 92512, 43732, 51090, 92513, 92511, 43253
- **Grommet:** 91740, 91950
- **VMRS Code:** 034-002-059

**Dimensions:**
- 54672: 6.5” (165mm) x 2.26” (58mm) x .71” (18mm)
- 54682: 6.5” (165mm) x 2.26” (58mm) x .71” (18mm)
- 54702: 6.5” (165mm) x 2.26” (58mm) x .71” (18mm)

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**OVAL LED STOP/TAIL/TURN WITHOUT INTEGRATED BACK-UP LAMP**

Thin profile design minimizes chance of external impact damage • Industry-standard design fits existing mounting grommets, brackets, and flanges • Symmetrical design meets legal requirements at any mounting angle

- **Part Numbers:**
  - 54722: Red, Hard Shell
  - 54752: Red, Male Pin
  - 54762: Red, Female Pin

- **Material:** Red High-Impact Acrylic
- **Regulations / Standards:** FMVSS 108 / SAE I, S, T
- **Voltage Amp:** 12V / 0.13A (I, S), 0.17A (T)
- **Pigtail:** 66863, 66864, 66865
- **Bracket:** 93683, 93552, 92510, 93190, 43572, 43655, 43642, 93553, 92512, 43732, 51090, 92513, 92511, 43253
- **Grommet:** 91740, 91950
- **VMRS Code:** 034-002-059

**Dimensions:**
- 54722: 6.5” (165mm) x 2.26” (58mm) x .71” (18mm)
- 54752: 6.5” (165mm) x 2.26” (58mm) x .71” (18mm)
- 54762: 6.5” (165mm) x 2.26” (58mm) x .71” (18mm)
SUPERNOVA® OVAL LED STOP/TAIL/TURN LAMP

Male pin connection for maximum moisture and corrosion protection
• Meets specifications for vertical and horizontal mounting

STOP/TAIL/TURN:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>53962</td>
<td>Red, Grommet Mount, Male Pin</td>
</tr>
<tr>
<td>53592</td>
<td>Red, Gray Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>53622</td>
<td>Red, Black Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>53972</td>
<td>Red, Stainless Steel Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>52072</td>
<td>Red, Grommet Mount, Male Pin</td>
</tr>
<tr>
<td>54802</td>
<td>Red, Clear Lens, Grommet Mount, Hard Wired</td>
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STOP/TAIL/TURN KIT:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>53122</td>
<td>Red (53962 + 92420 + 67005)</td>
</tr>
</tbody>
</table>

AUXILIARY:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>53963</td>
<td>Yellow, Grommet Mount, Male Pin</td>
</tr>
<tr>
<td>53593</td>
<td>Yellow, Gray Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>53973</td>
<td>Yellow, Stainless Steel Theft-Resistant Flange, Male Pin</td>
</tr>
<tr>
<td>52073</td>
<td>Yellow, Grommet Mount, Male Pin</td>
</tr>
</tbody>
</table>

AUXILIARY KITS:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>53123</td>
<td>Yellow (53963 + 92420 + 67005)</td>
</tr>
</tbody>
</table>

Material:
- Lens - Acrylic; Housing - ABS
- Regulations / Standards: FMVSS 108 / Red - SAE I, P2, S, T; Yellow - SAE P2
- Finish:
  - Red / Yellow
- Volts / Amps:
  - Red: 12V / .48A (I, S) /.06A (T), 24V / .48A / .48A
  - Yellow: 12V / .48A, 24V / .48A
- Bracket: 43362, 43952, 43220, 43223, 43222, 43100, 43723, 42152, 42153, 43172
- Grommet: 92420, 92720
- Pigtail: Male Pin: 66815, 67002, 66841, 66816, 67005, 66845
  - Male Pin 2-Wire: 66842, 67013, 66846, 67016
- VMRS Code: 034-002-059

SUPERNOVA® OVAL LED STOP/TAIL/TURN LAMP

Available in male pin, hard shell, and hardwired connection options for easy retrofit or replacement • Fits current mounting flanges and grommets

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>54132</td>
<td>Red, Male Pin</td>
</tr>
<tr>
<td>54133</td>
<td>Yellow, Male Pin</td>
</tr>
<tr>
<td>54142</td>
<td>Red, Hard Shell</td>
</tr>
<tr>
<td>54143</td>
<td>Yellow, Hard Shell</td>
</tr>
<tr>
<td>54792</td>
<td>Red, Hardwire</td>
</tr>
</tbody>
</table>

Material:
- Lens - Acrylic; Housing - ABS
- Regulations / Standards: FMVSS 108 / SAE I6, P2, S, T, P2
- Finish: Red/Yellow
- Volts / Amps: 13.5V / .02A (T) / .14A (I, S)
- Accessory: Chrome Bezel 42153
- Bracket: 43362, 43952, 43220, 43223, 43222, 43100, 43723, 42152, 42153, 43132
- Grommet: 92420, 92720
- Pigtail: Male Pin: 66815, 67002, 66841, 66816, 67005, 66845
  - Hard Shell: 66881, 66862
- VMRS Code: 034-002-059
**SUPERNova® NEXGEN OVAL LED STOP/TAIL/TURN LAMP**

Available in male pin and hardwire for retrofit or replacement
- Fits current mounting flanges and grommets

**STOP/TAIL/TURN:**

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>54162</td>
<td>Red, Male Pin</td>
<td></td>
</tr>
</tbody>
</table>

**AUXILIARY:**

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>54163</td>
<td>Yellow, Male Pin</td>
<td></td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic; Housing - ABS
**Regulations / Standards:** FMVSS 108 / SAE I6, P, S, T, P2
**Finish:** Red/Yellow
**Volts / Amps:** 13.5V / .02A (T) / .14A (I, S)
**Bracket:** 43362, 43952, 43220, 43223, 43222, 43100, 43723, 42152, 42153
**Grommet:** 92420, 92720
**Pigtail:** 66815, 67002, 66841, 66816, 66705, 66845
**VMRS Code:** 034-002-059

**HI COUNT® OVAL LED STOP/TAIL/TURN LAMP**

Female pin connection accepts all popular plug-in connectors • Fits same connections as female incandescent lamps • LEDs provide faster stop warning for trailing vehicles

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
<th>Color</th>
<th>Diodes</th>
<th>Connector</th>
</tr>
</thead>
<tbody>
<tr>
<td>G6002</td>
<td>Red, 36 Diodes, PL3</td>
<td></td>
<td></td>
<td>PL3</td>
</tr>
<tr>
<td>G6002-5</td>
<td>Red, 36 Diodes, PL3</td>
<td></td>
<td></td>
<td>PL3</td>
</tr>
<tr>
<td>G6003</td>
<td>Yellow, 48 Diodes, PL3</td>
<td></td>
<td></td>
<td>PL3</td>
</tr>
<tr>
<td>G6012</td>
<td>Red, Clear Lens, 36 Diodes, PL3</td>
<td></td>
<td></td>
<td>PL3</td>
</tr>
<tr>
<td>G6013</td>
<td>Yellow, Clear Lens, 48 Diodes, PL3</td>
<td></td>
<td></td>
<td>PL3</td>
</tr>
</tbody>
</table>

**Material:** Polycarbonate
**Regulations / Standards:** FMVSS 108 / SAE I, S, T, P, P2
**Finish:** Red/Yellow
**Volts / Amps:** Red - 14V / .33A (I, S) / .015A (P2, T); Yellow - 14V / .36A (T) / .03A (P)
**Bracket:** 43362, 43952, 43220, 43223, 43222, 43100, 43723, 42152, 42153, 43173
**Grommet:** 92420, 92720
**Pigtail:** 67090, 67000, 66812, 66811, 66825, 66843, 66844
**VMRS Code:** 034-002-059

**GROTE SELECT® OVAL LED STOP/TAIL/TURN LAMP**

Fits current mounting flanges and grommets • Female pin connection accepts all popular connectors

**STOP/TAIL/TURN:**

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>54172</td>
<td>Red</td>
<td></td>
</tr>
</tbody>
</table>

**AUXILIARY:**

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>54173</td>
<td>Yellow</td>
<td></td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic; Housing - ABS
**Regulations / Standards:** FMVSS 108 / SAE I6, P, S, T, P2
**Finish:** Red/Yellow
**Volts / Amps:** Red 12V / .48A (I, S) / .04A (P2, T); Yellow 12V / .71A (I)
**Bracket:** 43362, 43952, 43220, 43223, 43222, 43100, 43723, 42152, 42153, 43173
**Grommet:** 92420, 92720
**Pigtail:** 66825, 67000, 66812, 66844, 66843, 66811, 67090
**VMRS Code:** 034-002-059
**OVAL LED STOP/TAIL/TURN LAMP**

Mounted vertical, horizontal, or 45° degrees • Impact-resistant

52592-5  Chrome Trim Ring, Red

**Material:** Polycarbonate  
**Regulations / Standards:** FMVSS 108 / SAE I, S, T  
**Color:** Red  
**Voltage Amp:** 12V / .22A (I, S) / .04A (T)  
**VMRS Code:** 034-002-059

---

**TORSION MOUNT® III OVAL STOP/TAIL/TURN LAMP**

Torsion Mount® III, Gel-Mount® bulb cradle design minimizes bulb vibration  
• Locking tabs ensure solid pigtail connection

**STOP/TAIL/TURN:**

52562  Red, Male Pin  
52892  Red, Female Pin

**STOP/TAIL/TURN KIT:**

52572  Red, Female Pin (52892 + 92420 + 67000)

**FRONT PARK/TURN:**

52563  Yellow, Male Pin  
52893  Yellow, Female Pin

**Material:** Lens and Housing - Polycarbonate; Grommet - PVC (Kits)  
**Regulations / Standards:** FMVSS 108 / Red - SAE I, P2, S, T; Yellow - SAE I, P  
**Finish:** Red / Yellow  
**Bulb:** 1157, 32/3 CP  
**Volts / Amps:** 12V / 2.1A (I, S) / .59A (P, P2, T)  
**Bracket:** 43362, 43952, 43220, 43223, 43100, 43723, 42152, 42153  
**Grommet:** 92420, 92720  
**Pigtail:** Male Pin: 66815, 66841, 66816, 67005, 66845, 67013, 67016, 66847, 66846  
Female Pin: 66825, 67000, 66812, 67090  
**VMRS Code:** 034-002-058
ECONOMY OVAL STOP/TAIL/TURN LAMP

Female pin connection • Available in both red and yellow

STOP/TAIL/TURN:
52182  Red
52182-5 Red **SAE**

STOP/TAIL/TURN KIT:
53092  Red (52182 + 92420 + 67090)

FRONT PARK/TURN:
52183 Yellow

FRONT PARK/TURN KIT:
53093 Yellow (52183 + 92420 + 67090)

Material: Polycarbonate

Regulations / Standards: FMVSS 108 / Red - SAE I, P2, S, T; Yellow - SAE I, P

Finish: Red / Yellow

Bulb: 1157, 32/3 CP

Volts / Amps: 12V / 2.1A (I, S) / .59A (P, P2, T)

Bracket: 43362, 43952, 43220, 43223, 43222, 43100, 43723, 42152, 42153,

Grommet:
92420, 92720

Pigtail: 66825, 67000, 66812, 67090

VMRS Code: 034-002-058

SUPERNOVA® OVAL LED SIDE
TURN/MARKER LAMP

Flashing turn signal is visible to driver during operation • Available in recessed grommet/flange, surface, and integrated flange mount versions • Male pin and hard shell connection options • 50-state legal, meets SAE J914™ E/E2 and California Title 13

GROMMET MOUNT:
54183 Yellow, Male Pin
54193 Yellow, Hard Shell
54253 Yellow, Male Pin, w/ Black Theft-Resistant Flange
54263 Yellow, Male Pin, w/ Stainless Steel Theft-Resistant Flange
54243 Yellow, Male Pin, w/ Gray Theft-Resistant Flange

INTEGRATED FLANGE MOUNT:
54203 Yellow, Male Pin
54213 Yellow, Hard Shell

SURFACE MOUNT:
54223 Yellow, Male Pin
54233 Yellow, Hard Shell

Material: Polycarbonate

Regulations / Standards: FMVSS 108 / Optic - SAE E, E2, P2

Finish: Yellow

Volts / Amps: 13.5V / .45A / .06A

Bracket: 43362, 43952, 43220, 43223, 43222, 43100, 43723, 42152, 42153, 43172

Grommet: 92420, 92720

Pigtail: Male Pin: Male Pin: 66815, 67002, 66841, 66845
Hard Shell: 66861, 66862

VMRS Code: 034-063-097
**LED HYBRID SIDE TURN/MARKER LAMP**

Hybrid LED/incandescent technology provides a low cost-to-life ratio with an incandescent flashing function and an LED marker.  •  Vent filters in housing expel water vapor when lamp is lit to prevent water pooling inside lamp.  •  Foam gasket provides protection against moisture intrusion.  •  Sealed Packard® style connector minimizes potential failure points associated with conventional pigtail connections.  •  Used on Navistar® vehicles.

52423  Yellow  
Material: Polycarbonate  
Regulations / Standards: FMVSS 108 / SAE E, E2, P2  
Finish: Yellow  
LED: Volts / Amps: 12V / .06A (P2)  
Bulb: 3156, 32 CP; Volts / Amps: 12V / 2.1A (E, E2)  
Pigtail: 66826  
VMRS Code: 034-003-097

---

**TORSION MOUNT™ III OVAL SIDE TURN/MARKER LAMP**

Torsion Mount® III, Gel-Mount® bulb cradle design minimizes bulb vibration.  •  Extended dome for added visibility from front and rear.  •  Fits standard oval lamp grommets and brackets.  •  Contains reflex reflector.  •  Exceeds SAE J914™, Nov. '87.

**SIDE TURN/MARKER:**

52533  Yellow, Male Pin  
52513  Yellow, Female Pin  
Material: Polycarbonate  
Regulations / Standards: FMVSS 108 / SAE A, E, P2, P3  
Finish: Yellow  
Bulb: 1157, 32/3 CP  
Volts / Amps: 12V / 2.1A (E) / .59A (P2, P3)  
Bracket: 43362, 43952, 43220, 43223, 43222, 43100, 43723, 42152, 42153  
Grommet: 92420, 92720  
Pigtail: Male Pin: 66815, 67002, 66841, 66816, 67005, 66845  
Female Pin: 66825, 67000, 66812, 66844, 66843, 66811, 67090  
VMRS Code: 034-003-097

---

**ECONOMY OVAL SIDE TURN/MARKER LAMP**

Standard female pin connection

52193  Yellow  
KITS:  
52253  Yellow (52193 + 92420 + 67090)  
Material: Polycarbonate  
Regulations / Standards: FMVSS 108 / SAE A, E, P2  
Finish: Yellow  
Bulb: 2057, 32/2 CP  
Volts / Amps: 12V / 2.1A (E) / .48A (P2)  
Bracket: 43362, 43952, 43220, 43223, 43222, 43100, 43723, 42152, 42153,  
Grommet: 92420, 92720  
Pigtail: 66825, 67000, 66844, 66843, 66811, 67090, 67014, 67020  
VMRS Code: 034-003-097
SMALL AERODYNAMIC COMBINATION MARKER/SIDE TURN LAMP

One-way check valve expels water  • High-impact base, polycarbonate lens  
• Uses reliable 3157, wedge base bulb  • Retrorts to Sentry lamp 53063 and 53163  
• Great upgrade/replacement on Freightliner® mid-turn lamps  
• Exceeds SAE J2039™ June ’94

SIDE TURN/MARKER:
52023  Yellow, Black Base
52063  Yellow, White Base

Material: Polycarbonate  
Regulations / Standards: FMVSS 108 / SAE E, P2
Finish: Yellow
Bulb: 3157, 32/2 CP
Volts / Amps: 12V / 2.1A (E) / .59A (P2, P3, PC)
Pigtail: 66905, 66994, 66900
Lens: 92893
VMRS Code: 034-003-097

SENTRY SEALED COMBINATION MARKER/ SIDE TURN LAMP

High-impact base  • Uses male pin connection; accepts UBS pigtail  
• Not recommended for rear of vehicles in padded dock applications  
• Yellow exceeds SAE J914™ Nov. ’87

SIDE MARKER:
53062  Red, White Base

SIDE TURN/MARKER:
53063  Yellow, White Base

SIDE TURN:
53163  Yellow, Black Base

Material: Polycarbonate  
Regulations / Standards: FMVSS 108 / SAE P2 (53062); SAE E2, P2 (53063); SAE E2 (53163)
Finish: Red / Yellow
Volts / Amps: Bulb 1141, 21 CP - Single Function, 53163: 12V / 1.34A (E2)  
Bulb 1016, 21/6 CP - Multi-Function, 53062, 53063: 12V / 1.34A (E2) / .59A (P2)
Pigtail: 53062, 53063: 66905, 66900, 66904 53163: 66902
VMRS Code: 034-003-097

SENTRY SUPPLEMENTAL HIGH MOUNT STOP LAMP

Application for vehicles over 80” only  • High-impact base  • Single filament bulb  
• Not recommended for rear of vehicle in padded dock applications  
• Must be used in conjunction with a legal CHMSL

54012  Red

Material: Polycarbonate
Regulations / Standards: FMVSS 108 / SAE U
Finish: Red
Bulb: 1141, 21 CP
Volts / Amps: 12V / 1.34A
Pigtail: 66902
VMRS Code: 034-002-040
**FONTAINE® REVOLUTION LED LAMP SYSTEM**

Unique and innovative lighting system for Fontaine® trailers

- Stop/tail/turn system utilizes one lamp that can be rotated for left-hand or right-hand installations

<table>
<thead>
<tr>
<th>Style Code</th>
<th>Description</th>
<th>Material</th>
<th>Regulations/Standards</th>
<th>Finish</th>
<th>Volts/Amps</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-5444-75</td>
<td>High Mount Stop/Turn Clearance or ID Lamp</td>
<td>Lens - Acrylic; Housing - ABS</td>
<td>FMVSS 108 / SAE I, P2, S, T (STT), SAE P2, U (CHMSL)</td>
<td>Red</td>
<td>12V / .03A /.21A</td>
</tr>
<tr>
<td>01-5445-75</td>
<td>S/T/T Lamp LH/RH</td>
<td></td>
<td></td>
<td></td>
<td>12V / .127A /.21A</td>
</tr>
</tbody>
</table>

**STOP/TAIL/TURN LED BAR LAMP**

11-LED configuration • Can be mounted in vertical, horizontal or 45° angle

- Impact-resistant housing is sealed for moisture protection • 15” length

<table>
<thead>
<tr>
<th>Style Code</th>
<th>Description</th>
<th>Material</th>
<th>Regulations/Standards</th>
<th>Finish</th>
<th>Voltage Amp</th>
</tr>
</thead>
<tbody>
<tr>
<td>53582</td>
<td>Bar Lamp</td>
<td>Polycarbonate</td>
<td>FMVSS 108 / SAE I, S, T</td>
<td>Red</td>
<td>12V / .35A (.S, I) / .04A (P2, T)</td>
</tr>
</tbody>
</table>

**SUPERNOVA® TURTLEBACK® II LED HIGH-MOUNT STOP/TURN AND MARKER LAMP**

Lamp functions as a marker, clearance, ID, and supplemental high-mount stop or turn lamp • Three-wire connection

<table>
<thead>
<tr>
<th>Style Code</th>
<th>Description</th>
<th>Material</th>
<th>Regulations/Standards</th>
<th>Finish</th>
<th>Volts/Amps</th>
</tr>
</thead>
<tbody>
<tr>
<td>54002</td>
<td>High Mount Stop/Turn and Marker Lamp</td>
<td>Polycarbonate</td>
<td>FMVSS 108 / SAE P2, U</td>
<td>Red</td>
<td>12V / .25A (U) / .025A (P2)</td>
</tr>
<tr>
<td>54003</td>
<td>High Mount Stop/Turn and Marker Lamp</td>
<td>Yellow</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**HI COUNT® RECTANGULAR LED STOP/TAIL/TURN LAMP**

- Vertical or horizontal mount
- Standard female pin connection provides easy retrofits
- Yellow lens meets photometric requirements for front park and turn

<table>
<thead>
<tr>
<th>Model</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>G4502</td>
<td>Red</td>
</tr>
<tr>
<td>G4503</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

**Material:** Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE I, P2, S, T

**Finish:** Red / Yellow

**Volts / Amps:**
- Red: 12V / .50A (I, S) / .07 (P2, T)
- Yellow: 12V / .52A (I) / .09A (P)

**Grommet:** 94180

**Pigtail:** 66825, 67000, 66812, 66844, 66843, 66811, 67090

**VMRS Code:** 03-002-059

---

**RECTANGULAR STOP/TAIL/TURN LAMP**

- Rubber shock-mounted bulb socket
- Industry standard female pin connection

**STOP/TAIL/TURN LAMP (DOUBLE CONTACT):**

<table>
<thead>
<tr>
<th>Model</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>52202</td>
<td>Red</td>
</tr>
<tr>
<td>52203</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

**Material:** Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE I, P2, S, T (52202); SAE I, P (52203)

**Finish:** Red / Yellow

**Bulb:** 2057, 32/2 CP

**Volts / Amps:**
- 52202 - 12V / 2.1A (S, I) / .48A (P2, T)
- 52203 - 12V / 2.1A (I) / .48A (P)

**Grommet:** 94180

**Pigtail:** 66825, 67000, 66812, 66844, 66843, 66811, 67090

**VMRS Code:** 03-002-058

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**RECTANGULAR SURFACE MOUNT TURN LAMP**

- Double-filament bulb provides park and turn function
- Less than 75 sq. cm. lens area
- For use on vehicles less than 80” wide

<table>
<thead>
<tr>
<th>Model</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>53132</td>
<td>Red</td>
</tr>
<tr>
<td>53133</td>
<td>Yellow</td>
</tr>
</tbody>
</table>

**Material:** Steel / Polycarbonate

**Regulations / Standards:** FMVSS 108 / Red - SAE I, S, T; Yellow - SAE I, P

**Finish:** Red / Yellow

**Bulb:** 2057, 32/2 CP

**Volts / Amps:**
- 12V / 2.1A (I, S) / .48A (P, T)

**VMRS Code:** 03-002-058
**SUPERNOVA® THREE-STUD METRI-PACK® LED STOP/TAIL/TURN LAMP**

SuperNova® single-LED technology in both the S/T/T and license function
- Replaces GM® 15613944 and 15565732 (53630), 15613943 and 15565731 (53640)
- LED replacement for Navistar® 1661282C91 (53630)
- Includes reflex reflector

| Part Number | Description | Color | License Window
|--------------|-------------|-------|-----------------
| 53630        | Red, RH     | Red   | Yes             |
| 53640        | Red, LH w/ License Window | Red | No

**Material:** Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE A, I, L, (2)R, S, T

**Finish:** Red

**Bulb:** 1156, 32CP (R)

**Volts / Amps:** 12V / 2.1A (R2) / .35A (I, S) / .16A (L, T)

**Bracket:** 43842

**Pigtail:** 68680

**Lens:** 91302

**VMRS Code:** 034-002-022 - with License
034-002-013 - without License

---

**SUPERNOVA® THREE-STUD METRI-PACK® LED STOP/TAIL/TURN LAMP WITH DOUBLE CONNECTOR**

SuperNova® single-LED technology in both the S/T/T and license function
- LED replacement for Navistar® 1661281C91
- Back-up function remains incandescent
- Includes reflex reflector

| Part Number | Description | Color | License Window
|--------------|-------------|-------|-----------------
| 53650        | Red w/ License Window | Red | Yes             |

**Material:** Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE A, I, L, (2)R, S, T

**Finish:** Red

**Bulb:** 1156, 32CP (R)

**Volts / Amps:** 12V / 2.1A (R2) / .35A (I, S) / .16A (L, T)

**Bracket:** 43842

**Pigtail:** 68680

**Lens:** 91302

**VMRS Code:** 034-002-022

---

**SUPERNOVA® THREE-STUD LED STOP/TAIL/TURN LAMP**

SuperNova® single-LED technology in both the S/T/T and license functions
- Replaces Chevrolet®/GMC® 370867 and 370868
- Replaces Jeep® SF5457197 and SF5457198
- Replaces Peterbilt® 16-02600R and 16-02600L
- Back-up function remains incandescent
- Includes reflex reflector

| Part Number | Description | Color | License Window
|--------------|-------------|-------|-----------------
| 50920        | Red w/ License Window | Red | Yes             |

**Material:** Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE A, I, L, (2)R, S, T

**Finish:** Red

**Bulb:** 1156, 32CP (L)

**Volts / Amps:** 12V / 2.1A (R2) / .35A (I, S) / .16A (L, T)

**Bracket:** 43942

**Lens:** 91302

**VMRS Code:** 034-002-022
HI COUNT® LED STOP/TAIL/TURN LAMP

All functions utilize LED technology • Gasket between lens and housing protects against moisture intrusion • Side marker version directly replaces Jeep® Wrangler® lamps through 2006 • Side marker version features circuit board protection that is compatible with the existing flasher technology • 3-stud mounting design incorporates ground function • Mounting hardware and instructions included for easy installation / retrofit • Includes reflex reflector

WITH SIDEMARKER:

G5202 Red, RH w/ Side marker
G5212 Red, LH w/ License Window & Side marker

WITHOUT SIDEMARKER:

G5082 Red, RH
G5082-5 Red, RH
G5092 Red, LH w/ License Window
G5092-5 Red, LH w/ License Window

Material: Lens - Acrylic; Housing - Polycarbonate
Finish: Red
Volts / Amps: G5092; 12V / .21A (I, S) / .34A (R2) /.12A (L)
G5082; 12V / .21A (I, S) / .34A (R2) / .06A (T)
G5212; 12V / 1.4A (I, S) / 34A (R2) / 12A (T, L)
G5202; 12V / 1.4A (I, S) / 34A (R2) / .06A (T)
Bracket: 43842
VMRS Code: 034-002-022 - with License
034-002-013 - without License

THREE-STUD METRI-PACK® STOP/TAIL/TURN LAMP

Replaces GM® 15613943 and 15565731 • Features a license window • Metri-Pack® connector on right side • Includes reflex reflector

53702 Red, RH w/ License Window
53712 Red, LH w/ License Window

Material: Lens - Acrylic and Polycarbonate; Housing - Polycarbonate
Regulations / Standards: FMVSS 108 / SAE A, I, L, R2, S, T
Finish: Red
Volts / Amps: Bulb 1156, 32 CP: 12V / 2.1A (R2)
Bulb 2057, 32/3 CP: 12V / 2.1A (I, S) / .59A (T, L)
Bracket: 43842
Pigtail: 68680
Lens: Red 91302
VMRS Code: 034-002-022
**FORD® STOP/TAIL/TURN BOX LAMP**

Junction box with Ford® OEM connector • Features a license window
• Ford® driver side: F4HZ 13404 A • Ford® passenger side:
F4HZ 13405 A • Includes reflex reflector

- 53782 Red, Right-Hand w/ License Window
- 53792 Red, Left-Hand w/ License Window

**Material:** Polycarbonate / Acrylic  
**Regulations / Standards:** FMVSS 108 / SAE A, I, L, P2, (2)R, S, T  
**Finish:** Red  
**Volts / Amps:** Bulb 3057, 32/3 CP: 12V / 2.1A (I, S, R2) / .59A (T, L, P2)  
**Bracket:** 43842  
**Pigtail:** 01-6868-82  
**Lens:** Red 91302  
**VMRS Code:** 034-002-022

---

**TWO-STUD METRI-PACK® STOP/TAIL/TURN LAMP WITH SINGLE CONNECTOR**

Features a license window • Metri-Pack® connector on left side
• Replaces Mack® 14M052M • Includes reflex reflector

- 53722 Red

**Material:** Lens - Acrylic and Polycarbonate; Housing - Polycarbonate  
**Regulations / Standards:** FMVSS 108 / SAE A, I, L, (2)R, S, T  
**Finish:** Red  
**Volts / Amps:** Bulb 1156, 32 CP: 12V / 2.1A (R2)  
Bulb 1157, 32/3 CP: 12V / 2.1 (I, S) / .59A (T, L)  
**Bracket:** 43262-5, 43022, 43022-5, 43272, 43272-5, 43842  
**Pigtail:** 68680  
**Lens:** Red 91302  
**VMRS Code:** 034-002-022

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**THREE-STUD METRI-PACK® STOP/TAIL/TURN LAMP WITH DOUBLE CONNECTOR**

Features a license window • Metri-Pack® connectors on both sides
• Replaces Navistar® 1661281C91 • Includes reflex reflector

- 53762 Red

**Material:** Lens - Acrylic and Polycarbonate; Housing - Polycarbonate  
**Regulations / Standards:** FMVSS 108 / SAE A, I, L, (2)R, S, T  
**Finish:** Red  
**Volts / Amps:** Bulb 1156, 32 CP: 12V / 2.1A (R2)  
Bulb 1157, 32/3 CP: 12V / 2.1A (I, S) / .59A (T, L)  
**Bracket:** 43842  
**Pigtail:** 68680  
**Lens:** Red 91302  
**VMRS Code:** 034-002-022
**TORSION MOUNT® UNIVERSAL STOP/TAIL/TURN LAMP**

- 6-in-1 lamp
- Four screw posts in junction box
- Fits all 3-stud mounting on heavy duty trucks
- Includes reflex reflector

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>52902</td>
<td>Red, Right-Hand w/ License Window</td>
<td></td>
</tr>
<tr>
<td>52912</td>
<td>Red, Left-Hand w/ License Window</td>
<td></td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic and Polycarbonate; Housing - Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE A, I, L, (2)R, S, T

**Finish:** Red

**Volts / Amps:**
- Bulb 1156, 32 CP: 12V / 2.1A (R2)
- Bulb 1157, 32/3 CP: 12V / 2.1A (I, S) / .59A (T, L)

**Bracket:** 43842

**Lens:** Red 91302

**VMRS Code:** 034-002-022

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**GROTE® TORSION MOUNT® THREE-STUD GMC® STOP/TAIL/TURN LAMP**

- Junction box with quick splice or ring connectors
- Replaces GMC® 715103 or 2063933 (RH)
- Replaces GMC® 715104 or 2063931 (LH)
- Includes reflex reflector and wire cover

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>50902</td>
<td>Red, Right-Hand w/ License Window</td>
<td></td>
</tr>
<tr>
<td>50912</td>
<td>Red, Left-Hand w/ License Window</td>
<td></td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic and Polycarbonate; Housing - Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE A, I, L, R2, S, T

**Finish:** Red

**Volts / Amps:**
- Bulb 1156, 32 CP: 12V / 2.1A (R2)
- Bulb 2057, 32/3 CP: 12V / 2.1A (I, S) / .59A (T, L)

**Bracket:** 43842

**Lens:** Red 91302

**VMRS Code:** 034-002-022

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**TORSION MOUNT® TWO-STUD MACK®/DODGE® STOP/TAIL/TURN LAMP**

- Fits both right hand and left hand
- Includes OE 39° pigtail with ring terminal
- Replaces Mack® 14M0444RP1 and 14M0444RP4 shock mount
- Features a license window
- Includes reflex reflector

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>50992</td>
<td>Red</td>
<td></td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic and Polycarbonate; Housing - Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE A, I, L, R2, S, T

**Finish:** Red

**Volts / Amps:**
- Bulb 1156, 32 CP: 12V / 2.1A (R2)
- Bulb 2057, 32/3 CP: 12V / 2.1A (I, S) / .59A (T, L)

**Bracket:** 43262-5, 43022, 43022-5, 43272, 43272-5, 43842

**Lens:** Red 91302

**VMRS Code:** 034-002-022
THREE-STUD PETERBILT®/CHEVROLET®/JEEP®/GMC® STOP/TAIL/TURN LAMP WITH PIGTAIL

Replaces Peterbilt® 16-02600R and 16-02600L  •  Replaces Chevrolet®/GMC® 370867 and 370868  •  Replaces Jeep® SF5457197 and SF5457198
• Features license window  •  Includes reflex reflector

50972  Red w/ License Window
50972-5 Red w/ License Window

Material: Lens - Acrylic and Polycarbonate; Housing - Polycarbonate
Regulations / Standards: FMVSS 108 / SAE A, I, L, R2, S, T
Finish: Red
Volts / Amps: Bulb 1156, 32 CP: 12 V / 2.1A (R2)
Bulb: 1157, 32/3 CP: 12V / 2.1A (I, S) / .59A (T, L)
Bracket: 43842
Lens: Red 91302
VMRS Code: 034-002-022

THREE-STUD, CHEVROLET®/FORD®/JEEP® STOP/TAIL/TURN LAMP WITH SIDE MARKER LAMP AND MOLDED PIGTAIL TERMINATION

Round molded terminals  •  Replaces Chevrolet®/GMC® 477331 and 477332 (RH)  •  Replaces Jeep® SF5758255 and SF5758254 (LH)
• Features sidemarkers  •  Includes reflex reflector

WITHOUT LICENSE WINDOW:

52802  Red, RH

WITH LICENSE WINDOW:

52812  Red, LH

Material: Lens - Acrylic; Housing - Polycarbonate
Regulations / Standards: FMVSS 108 / RH - SAE A, I, P2, R2, S, T;
LH - SAE A, I, L, P2, R2, S, T
Finish: Red
Volts / Amps: Bulb 1156, 32 CP: 12 V / 2.1A (R2)
Bulb: 1157, 32/3 CP: 12V / 2.1A (I, S) / .59A (T, L)
Bracket: 43842
Lens: Red 91302
VMRS Code: 034-002-022 - with License
034-002-013 - without License
**TORSION MOUNT® TWO-STUD DODGE® STOP/TAIL/TURN LAMP AND MOLDED PIGTAIL TERMINATION**

Replaces Dodge® 4114562 (RH) • Replaces Dodge® 4114561 and 4114563 (LH) • Includes reflex reflector

**WITHOUT LICENSE WINDOW:**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
</tr>
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<tbody>
<tr>
<td>52822</td>
<td>Red, Right-Hand</td>
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</table>

**WITH LICENSE WINDOW:**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>52832</td>
<td>Red, Left-Hand</td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic; Housing - Polycarbonate

**Regulations / Standards:** FMVSS 108 / RH - SAE A, I, P2, R2, S, T; LH - SAE A, I, L, P2, R2, S, T

**Finish:** Red

**Volts / Amps:**

- Bulb 1156, 32 CP: 12 V / 2.1 A (R2)
- Bulb 1157, 32/2 CP: 12 V / 2.1 A (I, S) / .59 A (T, L)
- Bulb 193, 2CP: 12 V / .33 A (P2)

**Bracket:**

- 43262-5, 43022, 43022-5, 43272, 43272-5, 43842

**Lens:** Red 91302

**VMRS Code:**

- 034-002-022 - with License
- 034-002-013 - without License

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**TORSION MOUNT® TWO-STUD DODGE® STOP/TAIL/TURN LAMP**

Standard mount pigtail • Replaces Dodge® truck 3895020 and 3895021

• Features license window • Includes reflex reflector

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
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</thead>
<tbody>
<tr>
<td>52602</td>
<td>Red</td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic and Polycarbonate; Housing - Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE A, I, L, R2, S, T

**Finish:** Red

**Bulb:**

- Bulb 1156, 32 CP

**Volts / Amps:**

- Bulb 1156, 32 CP: 12 V / 2.1 A (R2)
- Bulb 2057, 32/2 CP: 12 V / 2.1 A (I, S) / .59 A (T, L)

**Bracket:**

- 43262-5, 43022, 43022-5, 43272, 43272-5, 43842

**Lens:** Red 91302

**VMRS Code:** 034-002-022

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**TWO-STUD FORD® STOP/TAIL/TURN LAMP WITH PIGTAIL AND MOLDED PLUG**

Studs on 1 3/4” centers • Retrofits Ford® OEM C7TZ13404C, DOTZ13404A, D3KZ13404A, D3TZ13403B, E2TB13404A, E2TB13405A • Features license window • Includes reflex reflector

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>52972</td>
<td>Red</td>
</tr>
</tbody>
</table>

**Material:** Lens - Acrylic and Polycarbonate; Housing - Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE A, I, L, R2, S, T

**Finish:** Red

**Volts / Amps:**

- Bulb 1156, 32 CP: 12 V / 2.1 A (R2)
- Bulb 2057, 32/2 CP: 12 V / 2.1 A (I, S) / .59 A (T, L)

**Bracket:**

- 43262-5, 43022, 43022-5, 43272, 43272-5, 43842

**Lens:** Red 91302

**VMRS Code:** 034-002-022
4" TWO-STUD STOP/TAIL/TURN LAMP

Snap-on lens • Rubber compression-sealed pigtail • Removable studs for school bus application

**WITH LICENSE WINDOW:**

- 50852 Red

**WITHOUT LICENSE WINDOW:**

- 50862 Red

**Material:** Lens - Acrylic and Polycarbonate (50832/-5); Housing - Polycarbonate
  - Lens - Acrylic and Polycarbonate (50862/-5)

**Regulations / Standards:** FMVSS 108 / SAE I, L, P2, S, T

**Finish:** Red

**Bulb:** 1157, 32/3 CP

**Volts / Amps:** 12V / 2.1A (I, S) / .59A (P2, T, L)

**Bracket:** 43262-5, 43022, 43022-5, 43272, 43272-5, 43842

**Pigtail:** 68150

**Lens:** Red 90232

**VMRS Code:** 034-002-058

---

4" UNIVERSAL MOUNT STOP/TAIL/TURN LAMP

2-screw lens • Less than 75 sq. cm. of effective, projected luminous lens area • Rubber compression-sealed pigtail • Features license window • For use on vehicles less than 80" wide

**WITH LICENSE WINDOW:**

- 50872 Red

**Material:** Lens - Acrylic; Housing - Polypropylene

**Regulations / Standards:** FMVSS 108 / SAE I, L, P2, S, T

**Finish:** Red

**Bulb:** 1157, 32/3 CP

**Volts / Amps:** 12V / 2.1A (I, S) / .59A (L, P2, T)

**Bracket:** 43262-5, 43022, 43022-5, 43272, 43272-5, 43842

**Pigtail:** 68150

**Lens:** Red 91482

**VMRS Code:** 034-002-058

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4" STEEL TWO-STUD MOUNT STOP/TAIL/TURN LAMP

Less than 75 sq. cm. of effective, projected luminous lens area • Heavy-gauge, formed steel body • Rubber compression-sealed pigtail • For use on vehicles less than 80" wide

**WITH LICENSE WINDOW:**

- 50882 Red

**WITHOUT LICENSE WINDOW:**

- 50892 Red

**Material:** Lens - Acrylic; Housing - Steel

**Regulations / Standards:** FMVSS 108 / SAE I, L, P2, S, T (50882); SAE I, P2, S, T (50892)

**Finish:** Red

**Bulb:** 1157, 32/3 CP

**Volts / Amps:** 12V / 2.1A (I, S) / .59A (L, P2, T)

**Bracket:** 43262-5, 43022, 43022-5, 43272, 43272-5, 43842

**Pigtail:** 68150

**Lens:** Red 90252

**VMRS Code:** 034-002-058
LED STOP/TAIL/TURN LAMP FOR AGRICULTURE & OFF-HIGHWAY APPLICATIONS

Lamps meet the latest ASABE S279.17 specifications • Lamps may be mounted right side up, upside down, or vertically and still meet compliance specifications • Lamps employ bi-voltage circuitry – 12/24 volt

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>56150</td>
<td>Yellow and Yellow, Pedestal</td>
</tr>
<tr>
<td>56160</td>
<td>Yellow and Yellow, Surface Mount</td>
</tr>
<tr>
<td>56170</td>
<td>Red, Pedestal</td>
</tr>
<tr>
<td>56180</td>
<td>Red, Surface Mount</td>
</tr>
</tbody>
</table>

Material: Lens - High Impact Acrylic; Housing - ABS

Regulations / Standards: FMVSS 108 / SAE I, S, T (56170 & 56180);
SAE I, P, P2 (56150 & 56160)

Other: IP67 Compliant

Finish: Yellow, Red

Voltage: Bi-voltage, 12 and 24 Volt
- Red - 14V / .0142A (T) / .142A (S, T)
- Red - 28V / .0081A (T) / .075A (S, T)
- Yellow - 14V / .556A (HAZ)
- Red - 28V / .0286A (HAZ)

VMRS Code: 034-002-059

HI COUNT® DOUBLE-FACE LED STOP/TAIL/TURN LAMP WITH SIDEMARKER

2-stud mounting bolts • 25 diodes on either front or back with two diodes in the sidemarker • Attached three-wire harness • Includes reflex reflector

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>G5530</td>
<td>Red and Yellow, Left-Hand</td>
</tr>
<tr>
<td>G5540</td>
<td>Red and Yellow, Right-Hand</td>
</tr>
<tr>
<td>G5543-5</td>
<td>Yellow and Yellow, w/ Packard Connector</td>
</tr>
</tbody>
</table>

Material: Lens - Acrylic; Housing - Chrome-Plated ABS

Regulations / Standards: FMVSS 108 / SAE A, I, P2 (G5530, G5540);
SAE A, I, P, P2 (G5543-5)

Finish: Chrome / Red / Yellow

Volts / Amps: 12V / .775A (I) / .038A (P, P2, T)

VMRS Code: 034-002-059

TWO-STUD PLUG-IN LAMP WITH SIDE MARKER

Incorporates side marker light • Fits right or left side • Keyed, plug-in receptacle, accepts OEM harness • Standard with Navistar®/Volvo®

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>55470</td>
<td>Red and Yellow</td>
</tr>
</tbody>
</table>

Material: Lens - Acrylic; Housing - Polycarbonate

Regulations / Standards: FMVSS 108 / SAE A, I, P2

Finish: Red / Yellow

Volts / Amps: Bulb 1156, 32 CP: 12V / 2.1A (I)
Bulb 193, 2 CP: 12V / .33A (P2)

Lens: Red 91502, Yellow 91503; Sidemarker - Yellow 91513

VMRS Code: 034-003-057
**TWO-STUD CHROME LAMP WITH PIGTAIL**

Switch lens for right or left applications • Ground wire plus tab • PVC wire jacket material • 73° color-coded pigtail • Vertical mount • Includes reflex reflector

55340  Red and Yellow

Material: ABS / Acrylic / Polycarbonate  
Regulations / Standards: FMVSS 108 / SAE A, I, P2  
Finish: Red / Yellow  
Volts / Amps: Bulb 1156, 32 CP: 12V / 2.1A (I)  
Bulb 193, 2 CP: 12V / .33A (P2)  
Lens: Red 90482, Yellow 90483  
VMRS Code: 034-003-057

**TWO-STUD LAMP WITH PIGTAIL**

High-heat acrylic lens • 2” mounting centers • Incorporates sidemarker light • Replaces Chevrolet®/GMC® 2017747 (RH) and 2017751 (LH) • Includes reflex reflector

55410  Red and Yellow, Right-Hand  
55420  Red and Yellow, Left-Hand

Material: Lens - Acrylic; Housing - Polycarbonate  
Regulations / Standards: FMVSS 108 / SAE A, I, P, P2  
Finish: Red / Yellow  
Volts / Amps: Bulb 1156, 32 CP: 12V / 2.1A (I)  
Bulb 193, 2 CP (X2): 12V / .66A (P, P2)  
Lens: Red 91502, Yellow 91503; Sidemarker - Yellow 91513  
VMRS Code: 034-003-057

**PEDESTAL-MOUNT LAMP WITH PIGTAIL**

High-heat acrylic-lens • Incorporates sidemarker light • Replaces Chevrolet®/GMC® 694628 (RH) • Replaces Chevrolet®/GMC® 694627 (LH) • Includes reflex reflector

55450  Red and Yellow, Right-Hand  
55460  Red and Yellow, Left-Hand

Material: Lens - Acrylic; Housing - ABS/Polycarbonate  
Regulations / Standards: FMVSS 108 / SAE A, I, P, P2  
Finish: Red / Yellow  
Volts / Amps: Bulb 1156, 32 CP: 12V / 2.1A (I)  
Bulb 193, 2 CP (X2): 12V / .66A (P, P2)  
Lens: Red 91502, Yellow 91503; Sidemarker - Yellow 91513  
VMRS Code: 034-003-057
4” HI COUNT® DOUBLE-FACE LED LAMP

Attractive multiple diode design • Heavy-duty housing with hardwired connection for variable wiring options • Two-wire, double-contact installation

GS300  Red and Yellow

Material: Lens - Acrylic; Housing - Chrome-Plated Die-cast Zinc
Regulations / Standards: FMVSS 108 / SAE I, T
Finish: Chrome / Red / Yellow
Volts / Amps: 12V / .77A (I) / .038A (T)
Lens: Red 92062; Yellow 92063
VMRS Code: 034-002-013

4” ZINC DIE-CAST DOUBLE-FACE LAMP

Less than 75 sq. cm. of effective, projected luminous lens area • For use on vehicles less than 80” wide

DOUBLE CONTACT:

53000  Red and Yellow, Chrome-Plated
53020  Red and Yellow, Black Enamel Finish
53023  Yellow and Yellow, Black Enamel Finish

SINGLE CONTACT:

56000  Red and Yellow, Chrome-Plated
56020  Red and Yellow, Black Enamel Finish

Material: Lens - Acrylic; Housing - Chrome-Plated Die-cast Zinc
Regulations / Standards: FMVSS 108 / SAE Double - SAE I, P; Single - SAE I
Finish: Red / Yellow
Volts / Amps: Bulb (53000, 53020, 53023) 1157, 32/3 CP: 12V / .59A (P) / 2.1A (I)
Bulb (56000, 56020) 1156, 32 CP: 12V / 2.1A (I)
Pigtail: 68130, 68170
Lens: Red 91582; Yellow 91583
VMRS Code: 034-002-013

THIN-LINE ZINC DIE-CAST DOUBLE-FACE LAMP

For fender or front bracket mount • Wire exit has a grommet to protect the jacket from abrasion • Single contact

55280  Red and Yellow, Baked Aluminum Finish
55290  Red and Yellow, Chrome-Plated

Material: Lens - Polycarbonate; Housing - Die-cast Zinc
Regulations / Standards: FMVSS 108 / SAE I
Finish: Red / Yellow
Bulb: 1156, 32 CP
Volts / Amps: 12V / 2.1A
Pigtail: 68170
Lens: Red 90232, Yellow 90233
VMRS Code: 034-002-013
THIN-LINE DOUBLE-FACE LAMP

Easy snap-on lenses • Molded-in baffle • Molded-in o-ring • Wire exit has a grommet to protect jacket against abrasion

**DOUBLE CONTACT:**
- 50630 Red and Yellow

**SINGLE CONTACT:**
- 55220 Red and Yellow
- 55223 Yellow and Yellow

**Material:** Lens - Acrylic; Housing - Polycarbonate
**Regulations / Standards:** FMVSS 108 / Double - SAE I, P; Single - SAE I

**Finish:** Red / Yellow

**Volts / Amps:**
- Bulb (50630) 1157, 32/3 CP: 12V / 2.1A (I) / .59A (P)
- Bulb (55220, 55223) 1156, 32 CP: 12V / 2.1A (I)

**Pigtail:** 68170, 68130

**Lens:** Red 90232, Yellow 90233

**VMRS Code:** 034-002-013

SINGLE-FACE LAMP

Easy snap-on lens • Molded-on baffle • Rubber plug-in pedestal

**DOUBLE CONTACT:**
- 50642 Red

**Material:** Polycarbonate
**Regulations / Standards:** FMVSS 108 / SAE I, S, T

**Finish:** Red

**Bulb:** 1157, 32/3 CP

**Volts / Amps:** 12V / 2.1A (I,S) / .59A (T)

**Pigtail:** 68130, 68170

**Lens:** 90232

**VMRS Code:** 034-002-013

STEEL SINGLE-FACE LAMP

Snap-ring lens application • Two-wire pigtail • Long-life bulb

**DOUBLE CONTACT:**
- 50352 Red

**Material:** Lens - Acrylic; Housing - Steel
**Regulations / Standards:** FMVSS 108 / SAE I, P2, P3, S, T

**Finish:** Red

**Bulb:** 1157, 32/3 CP

**Volts / Amps:** 12V / 2.1A (I,S) / .59A (P2, P3, T)

**Accessory:** Snap Ring 99593

**Pigtail:** 68130

**Lens:** Red 90012

**VMRS Code:** 034-002-013
7" LED STOP/TAIL/TURN LAMP

- UV-protected lens
- Male .180 bullet connectors
- Surface mount installation (no cut-outs required)
- Install using #10 screws

**STOP/TAIL/TURN LAMP**

53422  Red, Stop/Tail/Turn Lamp w/ Reflex

**SINGLE FUNCTION:**

55982  Red, Turn Lamp w/ Reflex
55983  Yellow, Front Turn Lamp w/ Reflex
55992  Red, Turn Lamp w/o Reflex
55993  Yellow, Turn Lamp w/o Reflex

**Material:** Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE A, I, P2, S, T (53422); SAE A, I, S (55982); SAE A, I, P2, T (55983); SAE I (55982/3)

**Finish:** Red / Yellow

**Volts / Amps:**
- Single Function - 12V / .39A (I, S)
- S/T/T - 12V / .39A (A, I) / .03A (P2, T)

**Bracket:** 93982

**VMRS Code:** 034-003-071

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7" LED ARROW TURN LAMP

- Large arrow pattern makes it easier for road traffic to identify turning vehicles
- Meets FMVSS 108 Front and Rear Turn requirements
- Auxiliary for midturn and/or wide turn indications
- Surface mount for easy installation
- UV-coated lens prevents weathering from the elements
- Mounts with #10 screws

53883  Yellow, Turn Lamp

**Material:** Polycarbonate

**Regulations / Standards:** FMVSS 108 / SAE I

**Finish:** Yellow

**Volts / Amps:** 12V / .327A

**Bracket:** 93982

**VMRS Code:** 034-003-071

---

7" DOUBLE-FACE PEDESTAL LAMP

- For simultaneous front and rear warning
- Pedestal mounting
- Baked black enamel finish

**TURN:**

78153  Yellow and Yellow

**Material:** Lens - Acrylic; Housing - Steel

**Regulations / Standards:** FMVSS 108 / SAE I

**Finish:** Yellow

**Bulb:** 1156, 32 CP

**Volts / Amps:** 12V / 2.1A (I)

**Pigtail:** 68080

**Lens:** 90093

**VMRS Code:** 034-002-013
7" SINGLE-FACE LAMP

Two-stud or bracket mounting • Heavy-gauge formed steel housing
• Yellow arrow design for rear turn only • 78303 and 78313 not for front turn use

78003  Yellow
78303  Yellow, Arrow Lens, Molded .180 Terminal Pigtail
78313  Yellow, Arrow Lens, Blunt Cut Pigtail

Material: Lens - Acrylic; Housing - Steel
Regulations / Standards: FMVSS 108 / SAE I
Finish: Yellow / Black
Bulb: 1156, 32 CP
Volts / Amps: 12V / 2.1A
Bracket: 43262, 93982
Pigtail: 69080
Lens: Yellow 90993; Arrow Lens - Yellow 90103
VMRS Code: 034-003-071

7" SCHOOL BUS LAMPS

Rugged housing • Acrylic lens • Flush mount • Blunt cut wires

SINGLE CONTACT:
56072  Red
56073  Yellow
56083  Yellow w/ Arrow Lens

DOUBLE CONTACT:
50132  Red

Material: Lens - Acrylic; Housing - Steel
Regulations / Standards: FMVSS 108 / SAE I, S, T (56072, 50132)
FMVSS: I (56073, 56083)
Finish: Red / Yellow / Black
Volts / Amps: Bulb 1157, 32/3 CP (x2) (50132): 12V / 2.1A (I, S) / .59A (T) Double Contact
Bulb 1156, 32 CP (56072, 56073, 56083): 12V / 2.1A (I, S) Single Contact
Lens: Red 99842, Yellow 99843
VMRS Code: 034-003-071
# Pigtails for 4" Round & 6" Oval Stop/Tail/Turn

For more information on pigtail products see Pigtails section: page 254

## Stop/Tail/ Turn Three-Wire Plug-in Pigtauls

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>66815</td>
<td>6” Long, Ground Return, Slim-Line .180 Male</td>
</tr>
<tr>
<td>66841</td>
<td>8” Long, Chassis Ground, Slim-Line .180 Male</td>
</tr>
<tr>
<td>67002</td>
<td>11” Long, Chassis Ground, Blunt Cut Wire</td>
</tr>
</tbody>
</table>

## Stop/Tail/ Turn Three-Wire 90° Plug-in Pigtauls

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>66816</td>
<td>6” Long, Ground Return System, 90° Plug,</td>
</tr>
<tr>
<td></td>
<td>Slim-Line .180 Male</td>
</tr>
<tr>
<td>66845</td>
<td>8” Long, Chassis Ground, 90° Plug, Slim-Line .180 Male</td>
</tr>
<tr>
<td>67005</td>
<td>11” Long, Chassis Ground, 90° Plug, Blunt Cut Wires</td>
</tr>
</tbody>
</table>

## Single Function Two-Wire Plug-in Pigtauls

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>67013</td>
<td>11’ Long, Chassis Ground, Blunt Cut Wire</td>
</tr>
<tr>
<td>66842</td>
<td>10’ Long, Chassis Ground, Slim-Line .180 Male</td>
</tr>
</tbody>
</table>

## Single Function Two-Wire 90° Plug-in Pigtauls

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>66846</td>
<td>10’ Long, Chassis Ground, 90° Plug, Slim-Line .180 Male</td>
</tr>
<tr>
<td>67016</td>
<td>11’ Long, Chassis Ground, 90° Plug, Blunt Cut Wires</td>
</tr>
</tbody>
</table>

## Stop/Tail/ Turn Three-Wire Plug-in Pigtauls

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>66812</td>
<td>6” Long, Chassis Ground, Slim-Line .180 Male</td>
</tr>
<tr>
<td>66825</td>
<td>8” Long, Ground Return, Slim-Line .180 Male</td>
</tr>
<tr>
<td>67000</td>
<td>11 1/2” Long, Chassis Ground, Blunt Cut Wires</td>
</tr>
</tbody>
</table>

## Stop/Tail/ Turn Three-Wire 90° Plug-in Pigtauls

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>66811</td>
<td>18’ Long, Chassis Ground, Slim-Line .180 Male,</td>
</tr>
<tr>
<td></td>
<td>Star Ring Terminal</td>
</tr>
<tr>
<td>66843</td>
<td>18’ Long, Chassis Ground, Blunt Cut Wires,</td>
</tr>
<tr>
<td></td>
<td>Star Ring Terminal</td>
</tr>
<tr>
<td>66844</td>
<td>18’ Long, Ground Return, Slim-Line .180 Male</td>
</tr>
</tbody>
</table>

## Universal 3-Wire 90° Plug-in Pigtail

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>67090</td>
<td>13” Long, Chassis Ground, 90° Plug, Blunt Cut Wires</td>
</tr>
<tr>
<td>67090-5</td>
<td>13” Long, Chassis Ground, 90° Plug, Blunt Cut Wires</td>
</tr>
</tbody>
</table>

## Adapter Plugs

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>66830</td>
<td>6” Long, Female Pin to Male Pin Lamp Termination</td>
</tr>
<tr>
<td>66831</td>
<td>6” Long, Male Pin to Female Pin Lamp Termination</td>
</tr>
<tr>
<td>66836</td>
<td>6” Long, Female Pin to 90° Male Pin Lamp Termination</td>
</tr>
</tbody>
</table>
PIGTAILS FOR 4" ROUND & 6" OVAL STOP/TAIL/TURN

For more information on pigtail products see Pigtailed section: page 254

TWO-WIRE PLUG-IN PIGTAILS FOR FEMALE-PIN LAMPS

<table>
<thead>
<tr>
<th>STRAIGHT:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>67010</td>
<td>11 1/2&quot; Long, Chassis Ground, Blunt Cut</td>
</tr>
<tr>
<td>67011</td>
<td>10 1/4&quot; Long, Chassis Ground, Standard .180 Male</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>90° PLUG:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>67014</td>
<td>10&quot; Long, Chassis Ground, Blunt Cut</td>
</tr>
<tr>
<td>67020</td>
<td>10&quot; Long, Ground Return, Slim-Line .180 Male</td>
</tr>
</tbody>
</table>

HARD-SHELL CONNECTOR PIGTAILS

<table>
<thead>
<tr>
<th>DUAL FUNCTION:</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>66861</td>
<td>11&quot; Long, Chassis Ground, Blunt Cut Wires</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>SINGLE FUNCTION:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>66862</td>
<td>11&quot; Long, Chassis Ground, Blunt Cut Wires</td>
</tr>
</tbody>
</table>

TWO LAMP 9" Y ADAPTER PIGTAILS

<table>
<thead>
<tr>
<th>90° PLUG:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>66814</td>
<td>9&quot; Long, Adapter, Female-to-Male Pin</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>STRAIGHT:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>66810</td>
<td>9&quot; Long, Adapter, Female-to-Female Pin</td>
</tr>
<tr>
<td>66813</td>
<td>9&quot; Long, Adapter, Male-to-Male Pin</td>
</tr>
</tbody>
</table>

MIDTURN ADAPTER PIGTAILS

| 66820              | Adapter, Female-to-Female Pin, (2) Additional Standard .180 Receptacles |
| 66823              | Adapter, Male-to-Male Pin, (2) Additional Standard .180 Receptacles |

ADAPTER PLUGS FOR HARD SHELL CONNECTORS

<table>
<thead>
<tr>
<th>COMPETITIVE HARNESS TO MALE PIN:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>67006</td>
<td>6&quot; Long, Hard Shell to Male Pin Connector</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>FEMALE PIN HARNESS TO AMP CONNECTOR:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>66860</td>
<td>6&quot; Long, Female Pin to Hard Shell Connector</td>
</tr>
</tbody>
</table>

COMBO PIGTAILS (4" ONLY)

<table>
<thead>
<tr>
<th>4&quot; WITH INTEGRATED BACK-UP</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>66863</td>
<td>Converter for Male Pin Lamps (10&quot; Long)</td>
</tr>
<tr>
<td>66864</td>
<td>Converter for Female Pin Lamps (10&quot; Long)</td>
</tr>
<tr>
<td>66865</td>
<td>Converter for Hard Shell Lamps (10&quot; Long)</td>
</tr>
<tr>
<td>01-6686-E3</td>
<td>Ring Terminals to Lamp Termination</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>4&quot; W/O INTEGRATED BACK-UP</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>66442</td>
<td>Converter for Male Pin Lamps, 10&quot;</td>
</tr>
<tr>
<td>66443</td>
<td>Converter for Female Pin Lamps, 10&quot;</td>
</tr>
<tr>
<td>66444</td>
<td>Converter for Hard Shell Lamps, 10&quot;</td>
</tr>
</tbody>
</table>
4” MOUNTING OPTIONS

For more information on mounting products see Mounting Options section: page 264

SNAP-IN COVER PLATES

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>94380-4</td>
<td>4” Round Gray, Pair Pack</td>
<td>Gray</td>
</tr>
<tr>
<td>94382-4</td>
<td>4” Round Black, Pair Pack</td>
<td>Black</td>
</tr>
</tbody>
</table>

Material: Polycarbonate

RECESSED MOUNTING GROMMET FOR 4” ROUND LAMPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>91740</td>
<td>Grommet</td>
<td>Black</td>
</tr>
</tbody>
</table>

Material: PVC  
Finish: Black

CLOSED-BACK RECESSED MOUNTING GROMMET FOR 4” ROUND LAMPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>91950</td>
<td>Grommet</td>
<td>Black</td>
</tr>
</tbody>
</table>

Material: PVC  
Finish: Black

STAINLESS STEEL SNAP-IN THEFT-RESISTANT MOUNTING FLANGE FOR 4” ROUND LED LAMPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>93683</td>
<td>Stainless Steel</td>
<td>Stainless Steel</td>
</tr>
</tbody>
</table>

Material: Stainless Steel  
Finish: Stainless Steel

SNAP-IN THEFT-RESISTANT MOUNTING FLANGE FOR 4” ROUND LED LAMPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>93552</td>
<td>Black</td>
<td>Black</td>
</tr>
<tr>
<td>93553</td>
<td>Chrome-Plated</td>
<td>Chrome-Plated</td>
</tr>
</tbody>
</table>

Material: ABS  
Finish: Black/Chrome

THEFT-RESISTANT MOUNTING FLANGE FOR 4” ROUND LAMPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>92510</td>
<td>White, Polycarbonate</td>
<td>White</td>
</tr>
<tr>
<td>92512</td>
<td>Black, Polycarbonate</td>
<td>Black</td>
</tr>
<tr>
<td>92513</td>
<td>Chrome-Plated, ABS</td>
<td>Chrome</td>
</tr>
<tr>
<td>92511</td>
<td>Gray, Polycarbonate</td>
<td>Gray</td>
</tr>
<tr>
<td>43253</td>
<td>Stainless Steel</td>
<td>Stainless Steel</td>
</tr>
</tbody>
</table>

Material: Polycarbonate; Stainless Steel; ABS

SECURITY RING

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>43343</td>
<td>Stainless Steel Security Ring (must be used with flange)</td>
<td>Stainless Steel</td>
</tr>
</tbody>
</table>

Material: Polycarbonate; Stainless Steel; ABS

ANGLED MOUNTING BRACKET FOR 4” ROUND LAMPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>43572</td>
<td>Black, 90° angle bracket</td>
<td>Black</td>
</tr>
</tbody>
</table>

Material: Steel  
Finish: Black Powder-Coated

MOUNTING MODULE FOR 4” ROUND LAMPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>43655</td>
<td>Yellow Zinc</td>
<td>Yellow Zinc</td>
</tr>
<tr>
<td>51090</td>
<td>Gray</td>
<td>Gray</td>
</tr>
</tbody>
</table>

Material: Steel  
Finish: Yellow Zinc/Gray Powder-Coated

2-LAMP MOUNTING MODULE FOR 4” ROUND LAMPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>43642</td>
<td>Black, Powder-Coated</td>
<td>Black</td>
</tr>
</tbody>
</table>

Material: Steel  
Finish: Black

MOUNTING MODULE FOR 4” ROUND LAMPS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>43732</td>
<td>Black</td>
<td>Black</td>
</tr>
</tbody>
</table>

Material: Steel  
Finish: Black

SNAP RING

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>99593</td>
<td>Use with 50222 and 50352</td>
<td>Stainless Steel</td>
</tr>
<tr>
<td>99595</td>
<td>Use with 50232</td>
<td>Stainless Steel</td>
</tr>
</tbody>
</table>

Material: Stainless Steel  
Finish: Stainless Steel
**6” MOUNTING OPTIONS**

For more information on mounting products see *Mounting Options* section: page 264

<table>
<thead>
<tr>
<th><strong>SNAP-IN COVER PLATES</strong></th>
<th><strong>THEFT-RESISTANT MOUNTING FLANGE FOR 6” OVAL LAMPS</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>94390-4 6” Oval Gray, Pair Pack</td>
<td>43220 Gray, Polycarbonate</td>
</tr>
<tr>
<td>94392-4 6” Oval Black, Pair Pack</td>
<td>43222 Black, Polycarbonate</td>
</tr>
<tr>
<td><strong>Material</strong>: Polycarbonate</td>
<td></td>
</tr>
<tr>
<td></td>
<td>43723 Stainless Steel</td>
</tr>
<tr>
<td><strong>RECESSED MOUNTING GROMMET FOR 6” OVAL LAMPS</strong></td>
<td><strong>Material</strong>: Polycarbonate/Stainless Steel/ABS</td>
</tr>
<tr>
<td>92420 Open Grommet</td>
<td><strong>Finish</strong>: Gray/Black/Stainless Steel/Chrome</td>
</tr>
<tr>
<td>92720 Closed Back Grommet</td>
<td></td>
</tr>
<tr>
<td><strong>Material</strong>: PVC</td>
<td><strong>Material</strong>: Steel</td>
</tr>
<tr>
<td><strong>Finish</strong>: Black</td>
<td><strong>Finish</strong>: Black</td>
</tr>
<tr>
<td><strong>SURFACE MOUNT SNAP-IN BRACKET FOR 6” OVAL LAMPS</strong></td>
<td><strong>Grommet</strong>: 92420</td>
</tr>
<tr>
<td>42152 Black, Polycarbonate</td>
<td></td>
</tr>
<tr>
<td>42153 Chrome, ABS</td>
<td><strong>Material</strong>: Steel</td>
</tr>
<tr>
<td><strong>Material</strong>: Polycarbonate/ABS</td>
<td><strong>Finish</strong>: Black</td>
</tr>
<tr>
<td><strong>Finish</strong>: Black</td>
<td></td>
</tr>
<tr>
<td><strong>SURFACE MOUNT BRACKET FOR 6” OVAL LAMPS</strong></td>
<td><strong>Grommet</strong>: 92420</td>
</tr>
<tr>
<td>43172 Black</td>
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</tbody>
</table>
## REPLACEMENT LENSES

<table>
<thead>
<tr>
<th>LENS MODEL NUMBER</th>
<th>FITS LAMP</th>
<th>LENS MODEL NUMBER</th>
<th>FITS LAMP</th>
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<tbody>
<tr>
<td>90012</td>
<td>50222</td>
<td>91302</td>
<td>50902</td>
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<tr>
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<td>50232</td>
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<td>50912</td>
</tr>
<tr>
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<td>50352</td>
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<td>50502</td>
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<td>53702</td>
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<tr>
<td>90232</td>
<td>50630</td>
<td>91502</td>
<td>55410</td>
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<td>55490</td>
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<td>90233</td>
<td>50630</td>
<td>91503</td>
<td>55410</td>
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<td>55520</td>
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<td>555280</td>
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<td>55470</td>
</tr>
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<td></td>
<td>55590</td>
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<td>55490</td>
</tr>
<tr>
<td>90252</td>
<td>50682</td>
<td>90482</td>
<td>55340</td>
</tr>
<tr>
<td></td>
<td>50822</td>
<td>91513</td>
<td>55340</td>
</tr>
<tr>
<td></td>
<td>50852</td>
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<td>55410</td>
</tr>
<tr>
<td></td>
<td>50862</td>
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<td>55420</td>
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