

| USED IN ASSEMBLY | MATING CONFIG DETAIL | MATING NON-DELPHI PART NUMBER | MATING DELPHI PART NUMBER | PREVIOUS PART NUMBER |
|------------------|-------------------------|----------------------------------|------------------------------|-------------------------|
| - | - | - | - | PE080808 |

| ASSOCIATED PARTS | | |
|------------------|-----|------------------------------|
| PART NUMBER | QTY | DESCRIPTION |
| 12052834 | 1 | LOCK CPA AXIAL GRN |
| 15393174 | 1 | LOCK SECONDARY TPA M/P 2 BLU |

| CAVITY INFORMATION | | | | | |
|--------------------|----------|------------|-------------|-----------------------------|----------------------------|
| CAVITY NAME | TERMINAL | CABLE SEAL | CAVITY PLUG | *INSULATION CRIMP HEIGHT | *INSULATION CRIMP WIDTH |
| A-B | 12065915 | - | - | 5.2 | 8 |

SEE NOTE 1

NOTE

1. MAX CABLE O.D. 4.6

| | |
|---|-------------|
| DELPHI | |
| DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH | |
| APVD1 ELOY AVILA | DATE 03JA08 |
| APVD2 JUAN GONZALEZ | 29FE08 |
| PUBLISHED DATE 16JA08 | |
| DRAWING NAME CONN 2 F M/P 800 GRN LT | |
| DRAWING NUMBER 15393172 | |

APPLICATION DRAWING
UNLESS OTHERWISE SPECIFIED

WHEN APPLICABLE, EQUIVALENT PART NUMBERS
MAY BE SUBSTITUTED FOR ANY OF THE PART
NUMBERS SHOWN IN THE CHARTS ON THIS DRAWING.

* THE VALUES REPRESENT THE CAVITY
CAPABILITIES. THE ACTUAL TERMINAL CRIMP
DIMENSIONS MUST BE LESS THAN THE VALUES SHOWN.

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