USED IN ASSEMBLY	MATING CONFIG	MATING NON-DELPHI	MATING DELPHI	PREVIOUS PART
	DETAIL	PART NUMBER	PART NUMBER	NUMBER
-	15501947	-	-	-

ASSOCIATED PARTS						
PART	PART NUMBER QTY DESCRIPTION					
120	92053	1	LOCK CPA M/P TETHER			
121	91731	1	LOCK SECONDARY TPA GT			

CAVITY INFORMATION						
CAVITY NAME	TERMINAL	CABLE SEAL	CAVITY PLUG	*INSULATION CRIMP HEIGHT	*INSULATION CRIMP WIDTH	
1,2	12191818	15366021	-	-	-	

NOTES

- MAX INSULATION CRIMP MUST BE LESS THAN 3.7 HIGH AND 2.9 WIDE
- MAX CABLE O.D. 2.05.
- THIS CONNECTION MEETS OR EXCEEDS SAE/USCAR-2 AUGUST 1997, SECTION 5.3.1.2. TERMINAL DISENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK.

A LINE DRAWN THROUGH A PART NUMBER
INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

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

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH

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	DATE
APVDI ALEJANDRO JUAREZ	050012
APVD2 DENNIS GARCIA L.	050012
PUBLISHED DATE 220C12	

DRAWING NAME

ASM CONN 2 F GT 150 SLD

DRAWING NUMBER

DIMENSIONS MUST BE LESS THAN THE VALUES SHOWN.

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