

USED IN ASSEMBLY	MATING CONFIG DETAIL	MATING NON-DELPHI PART NUMBER	MATING DELPHI PART NUMBER	PREVIOUS PART NUMBER
-	-	-	15424694,15424695, 15424696	-

ASSOCIATED PARTS		
PART NUMBER	QTY	DESCRIPTION
15356665	1	LOCK SECONDARY TPA MICRO BLU
15356661	1	LOCK SECONDARY TPA GRA MD
15356659	1	COV WIRE DRESS BLK
M1842011	1	MOUN WIRE TIE

CAVITY INFORMATION					
CAVITY NAME	TERMINAL	CABLE SEAL	CAVITY PLUG	*INSULATION CRIMP HEIGHT	*INSULATION CRIMP WIDTH
A,B	12052456	12052387	12059255	-	-
E,F	15326004	12191235	15305170	-	-
C,D,G,H	12191819	15366021	15305171	-	-
A1-A14,B1-B14,C1 -C14	15356826	-	15356825	2.05	2.05

SEE NOTE 1

NOTES

1. ICH AND ICW REPRESENT DIAMETRIC VALUES.
2. CAVITIES ACCEPT THE FOLLOWING TERMINALS OR EQUIVALENT:
CAVITY A1-A14, B1-B14, C1-C14 MICRO64 - 18, 20 GAGE 15356827
- 22 GAGE 15356826
3. CAVITIES TO ACCEPT THE FOLLOWING OUTSIDE CABLE DIAMETER (OD):
CAVITY A,B: 3.61 MM MIN - 4.5 MM MAX
CAVITY C,D,G,H: 1.7 MM MIN - 2.25 MM MAX
CAVITY E,F: 3.4 MM MIN - 3.9 MM MAX
CAVITY A1-A14, B1-B14, C1-C14: 1.47 MM MIN - 1.9 MM MAX

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.

DELPHI	
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH	
APVD1 T. ILER	DATE 21N007
APVD2 S. SIEGFRIED	21N007
PUBLISHED DATE 09JA08	
DRAWING NAME ASM CONN 50 F GT 150 280 M/P 630 MICRO 64 SLD MOD	
DRAWING NUMBER 15496383	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Aptiv:](#)
[15496383](#)