USED IN ASSEMBLY	USED IN ASSEMBLY MATING CONFIG MATING NON-I		MATING DELPHI PART NUMBER	PREVIOUS PART NUMBER
-	-	-	15544327	-

ASSOCIATED PARTS							
PART	NUMBER	QTY	DESCRIPTION				
1 36	67839	1	COV	WIRE	DRESS		
1 3667840		1	COV	WIRE	DRESS		
155	45822	1	COV	WIRE	DRESS		
155	45824	1	COV	WIRE	DRESS		

CAVITY INFORMATION								
CAVITY NAME	TERMINAL	CABLE SEAL	CAVITY PLUG	*INSULATION CRIMP HEIGHT	*INSULATION CRIMP WIDTH			
1-4	1 378 329 1	-	1 3756465	4.2	4.2			
5-17,19,21,22,25 ,26,28	13663718	-	1 3756464	4.0	4.0			
18,20,23,24,27, 29	1 3654421	-	1 3756464	3.0	3.0			

#### NOTES

- ICH AND ICW REPRESENT DIAMETRIC VALUES
- ASSEMBLIES MEET PRESSURE/VACUUM LEAK SUBMERGED IN WATER OF GREATER THAN 7 PSI AFTER THERMAL CONDITIONING.

# DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH

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DATE APVDI IVAN MACIAS 06JN13 APVD2 G. ROBISON 06JN13 PUBLISHED DATE

09MR15

DRAWING NAME

ASM CONN 29 F HES 1.0 1.6 2.4 SLD MODULAR

DRAWING NUMBER

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 DIMENSIONS MUST BE LESS THAN THE VALUES SHOWN.

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