





NOTES

- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
 - DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION. (SEE MATH MODEL FOR PRECISE DIMENSIONS.) FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD. SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
- REFERENCE MATING COMPONENTS OR EQUIVALENT:

CONNECTOR ASM 13509360

DWG TYPE PART DRAWING STYLE VOLUME (CM3) DISTR CODE 0.065 UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASE 1/14.5M-1994 AS ALEDGED BY THE GUI BLOBAL DILLERSIGNINE AND ADDIDUM - 1997. ALL BOWERIC TO LEPAKES AND RELATED DATUMS APPLY RFS. RILE #1 (PERFECT FORM MICE) DOCS NOT APPLY WHEN RELATIONSHIP BETWEN FEATURES IS ESTABLISHED BY ORIENTATION OR LOCATION TOLERANCES. SEPHRATE POSITION CALLODIS MAY BE GABED SEPARATELY, REGARDLESS OF DATUM REFERENCE. ALL DIMENSIONS ARE IN MILLIMETERS PROCESS SENSITIVE DIMENSION

DELPHI

DELPHI PACKARD ELECTRIC SYSTEMS WARREN, OH

	_	
		DATE
DR		
APVD1 L	. JONES	260C04
APVD2	. JONES	260004
APVD3	I. CONWAY	270004
APVD4		
APVD5		
	SUBSTANCES OF CONCERN AND R CONTENT PER DELPHI 1094	

M2279002 PA66 GF14 HS IM NAT

SEAL CBL 1W CAVITY PLUG NAT

DRAWING NUMBER

10:1 1 OF 1 1 OF 1

DIMENSIONAL RANGE (MM)

FROM 0 20 30 70 100 100
TO 20 30 70 100 2100
TOLERANCE UNLESS OTHERWISE SPECIFIED
1±0.15|±0.2|±0.3|±0.4|±0.5

DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

PROJECTION

THIRD ANGLE

USE MATH () UNIGRAPHICS

DO NOT SCALE

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