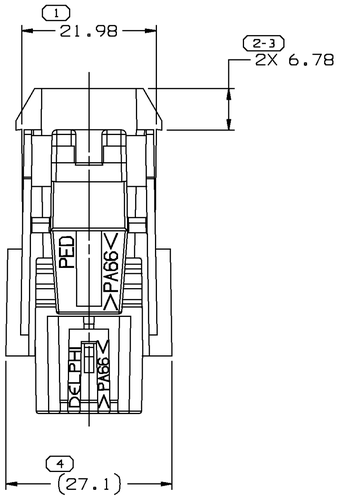
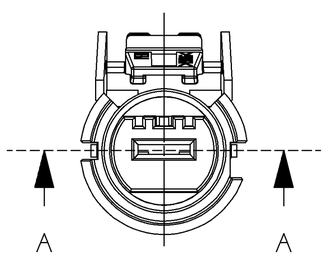
DO NOT SCALE

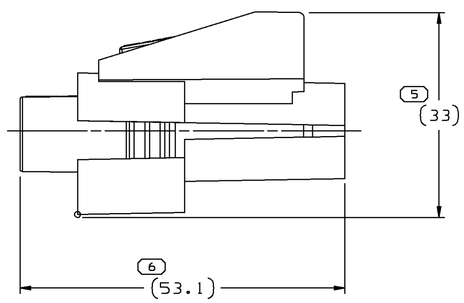


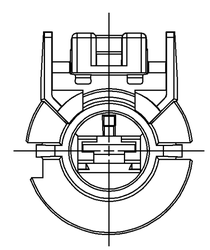
PART NO 15326120

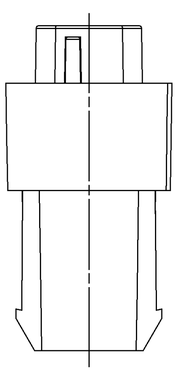
SYMBOL DEFINITION			MISSING NUMBERS
THE NUMBER INSIDE THE SYMBOL ( ) CORRESPONDS TO THE NUMBER ON THE INSPECTION REPORT FOR THIS DRAWING/PART NUMBER	TOTAL NO. OF SYMBOLS ON DRAWING	5	
	LAST NO. USED	6	

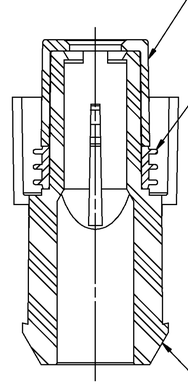
DATE	SYM	REVISION RECORD	AUTH	DR	CK
25NO97	A	WAS PE060158 & RELEASED	970005	JIL	OOD
23MR98	B	REVISED GRAPHICS	186143	JTC	OOD
17NO99	B1	REMOVED NOTE #4	197558	APV	JGS



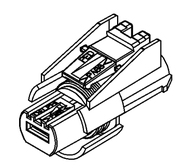








SECTION A - A



NOTES

1. 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.
2. MATING COMPONENTS OR EQUIVALENT:
   CONNECTOR 15326119
   TERMINAL 12129414
   CONNECTOR POSITION ASSURANCE LOCK 15326116
3. TOOL CAVITY IDENTIFICATION SHOULD BE LOCATED NEAR THE GATE

PART NO 15326120

PART DRAWING

Unigraphics

THIRD ANGLE PROJECTION

CODE NO 6901 | QC

DWG DATE 25NO97

SCALE 2:1

REFERENCE NO 001

METRIC
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

DES
DR JORGE IBARRA 25NO97
CK OSCAR OCHOA 15JA98
APPR D. MC CONNELL 22JA98
VOL CM³

MATERIAL SPEC SEE DRAWING

NAME ASM CONN 1F MAXI SLD

PART NUMBER 15326120

SIZE A1

6 PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE					
FROM	0	> 20	> 30	> 70	> 100
TO	20	30	70	100	
TOLERANCE UNLESS OTHERWISE SPECIFIED					
±0.15	±0.2	±0.3	±0.4	±0.5	
ANGULAR TOLERANCE ± 2°					

DELPHI PACKARD ELECTRIC SYSTEMS
WARREN, OHIO 44486