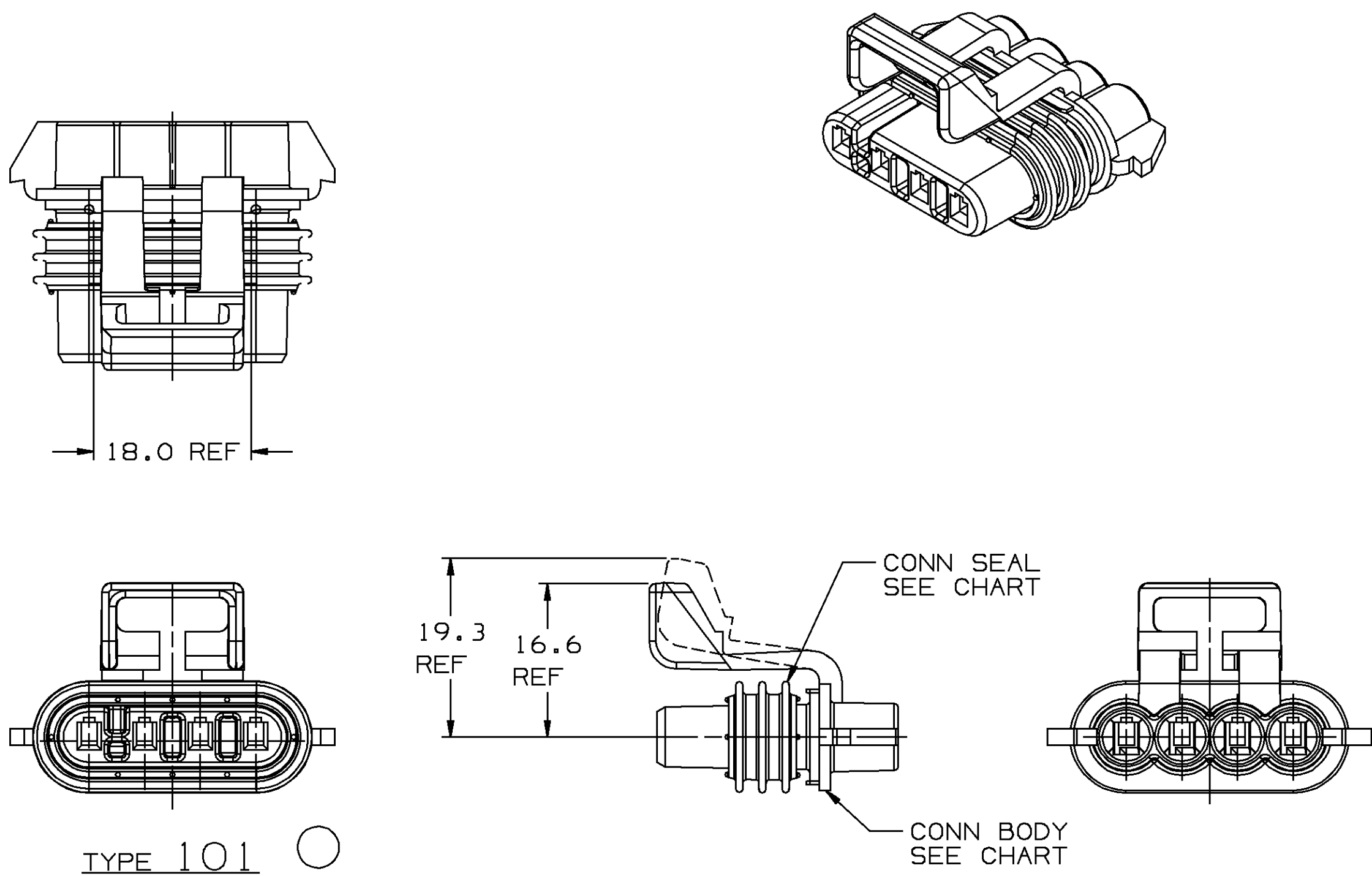


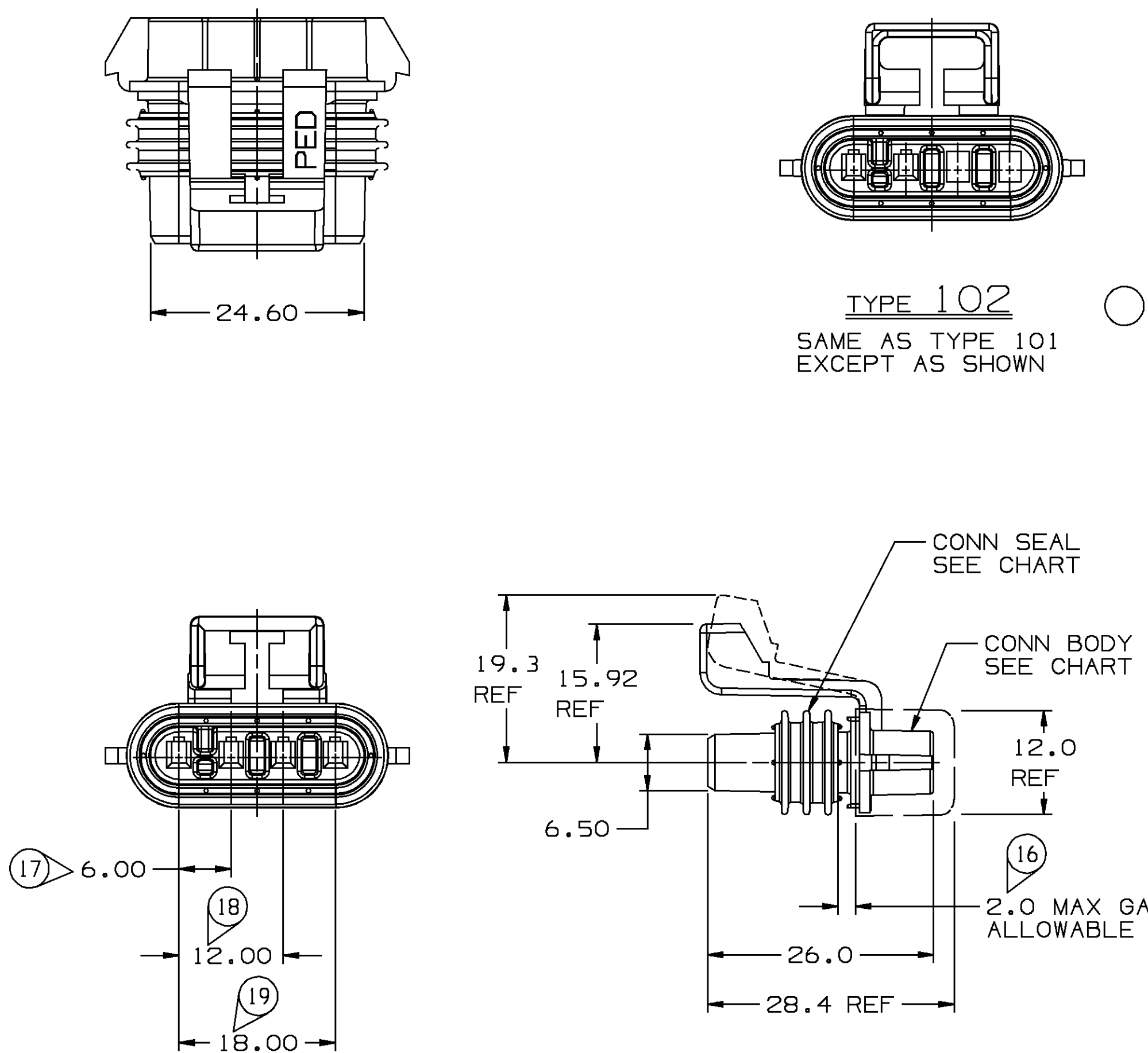
11

DATE	SYN	REVISION RECORD	AUTH	DR	CK
02FE94		12059870 - ADDED TO TAXI FROM SEPARATE DWG - REV. REMAINS AT "A"	157861	JS	J5
02FE94		12162144 - RELEASED TO REV. "A"	940005	JS	J5
02FE94		12059870 - OBSOLETE	940003	JS	J5
12MY94		CREATED SHEET 2	160647	RRE	SMC
12OC94		ALL PARTS- ADDED ALT. LOCK ARM CONSTRUCTION: NO REV UPDATE REQ'D	163093	J5	PL
29JN95		ADDED NOTE #6	167523	MRG	WV
31JL96		12186694 - RELEASED TO REV "A" - REVISED NOTE #6	960005	RP	RC
16JA97		12186953 - RELEASED TO REV "A" - REVISED NOTE 1	970005	EMB	JV
21JA98		15324263 - RELEASED TO REV "A"	980005	AM	JL
15OE98		ALL PARTS - ADDED TYPE LABELS - OBSOLETE PARTS REMAINS OBSOLETE - NO REV UPDATE REQ'D	188808	SMC	MC

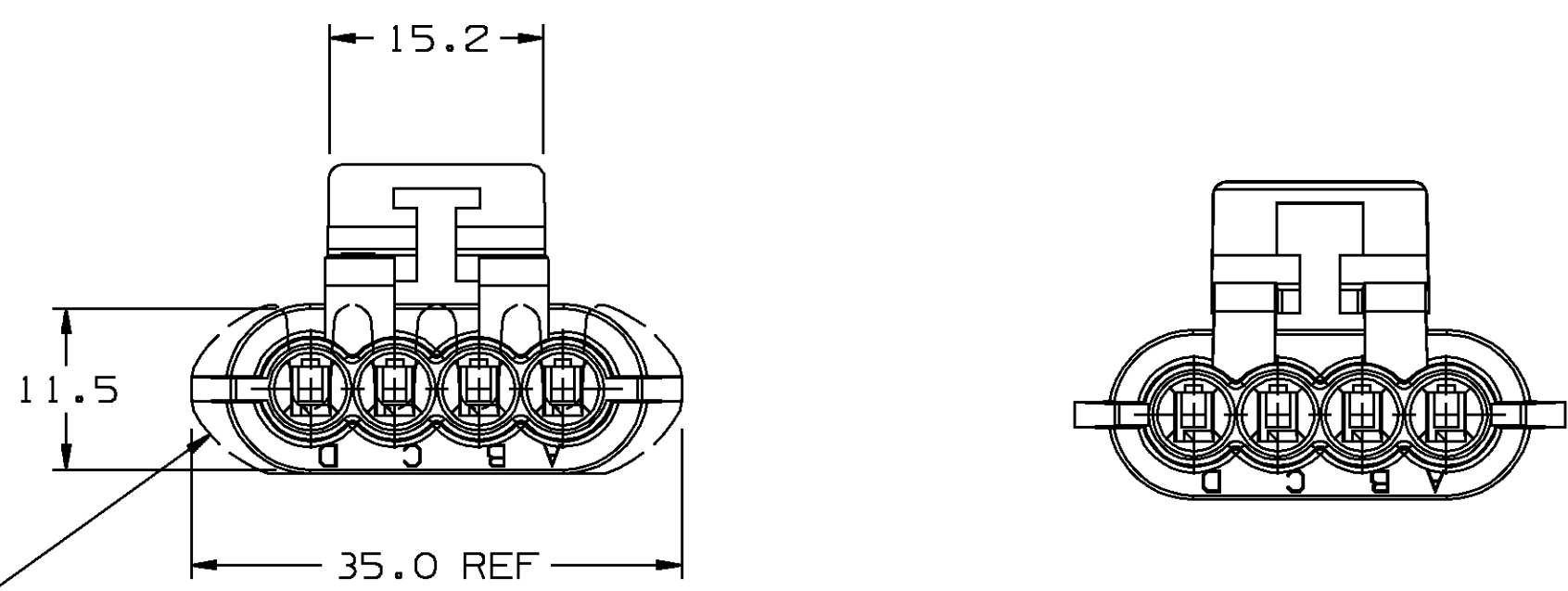
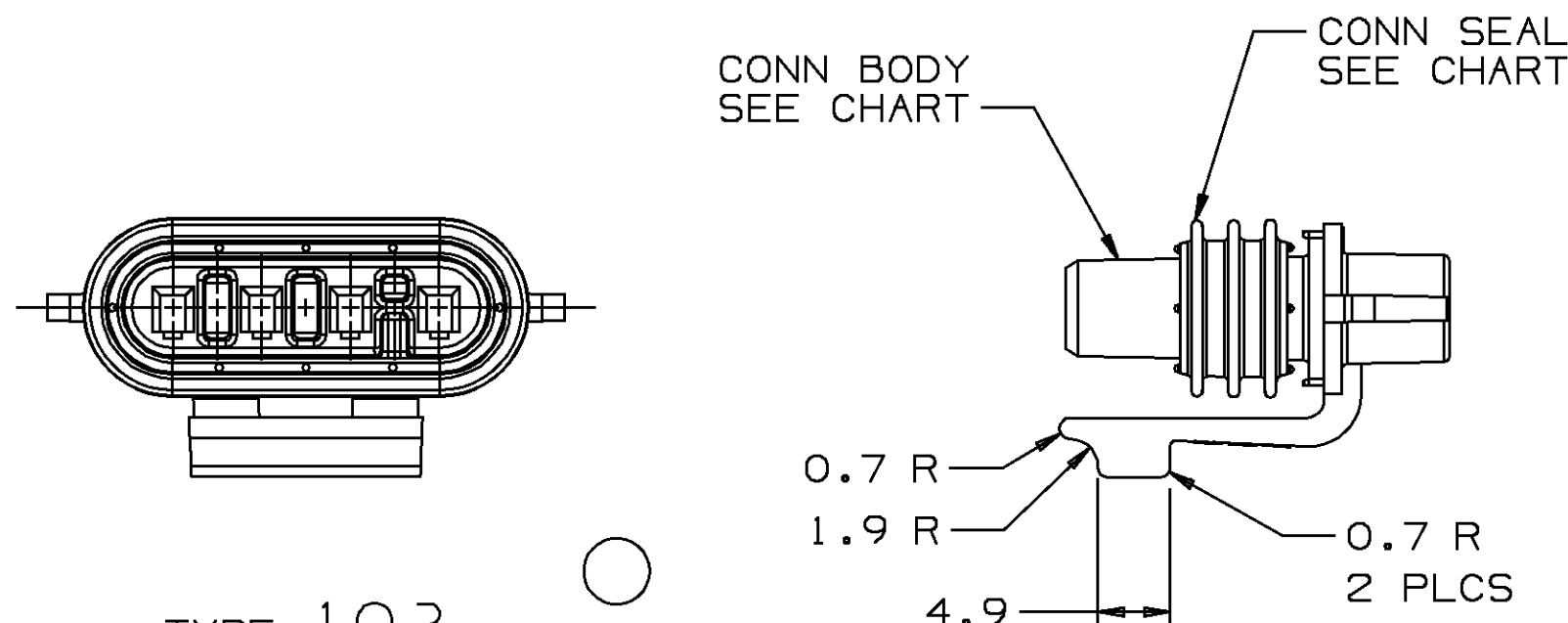
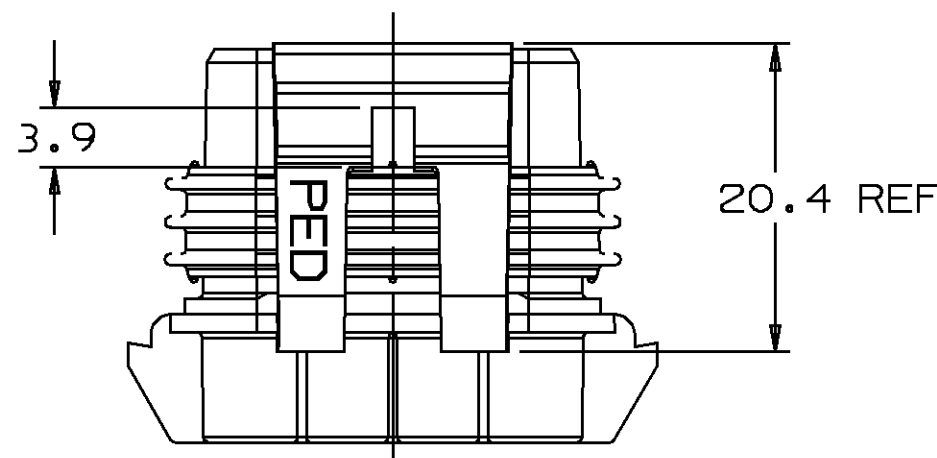
SCALE 8:1



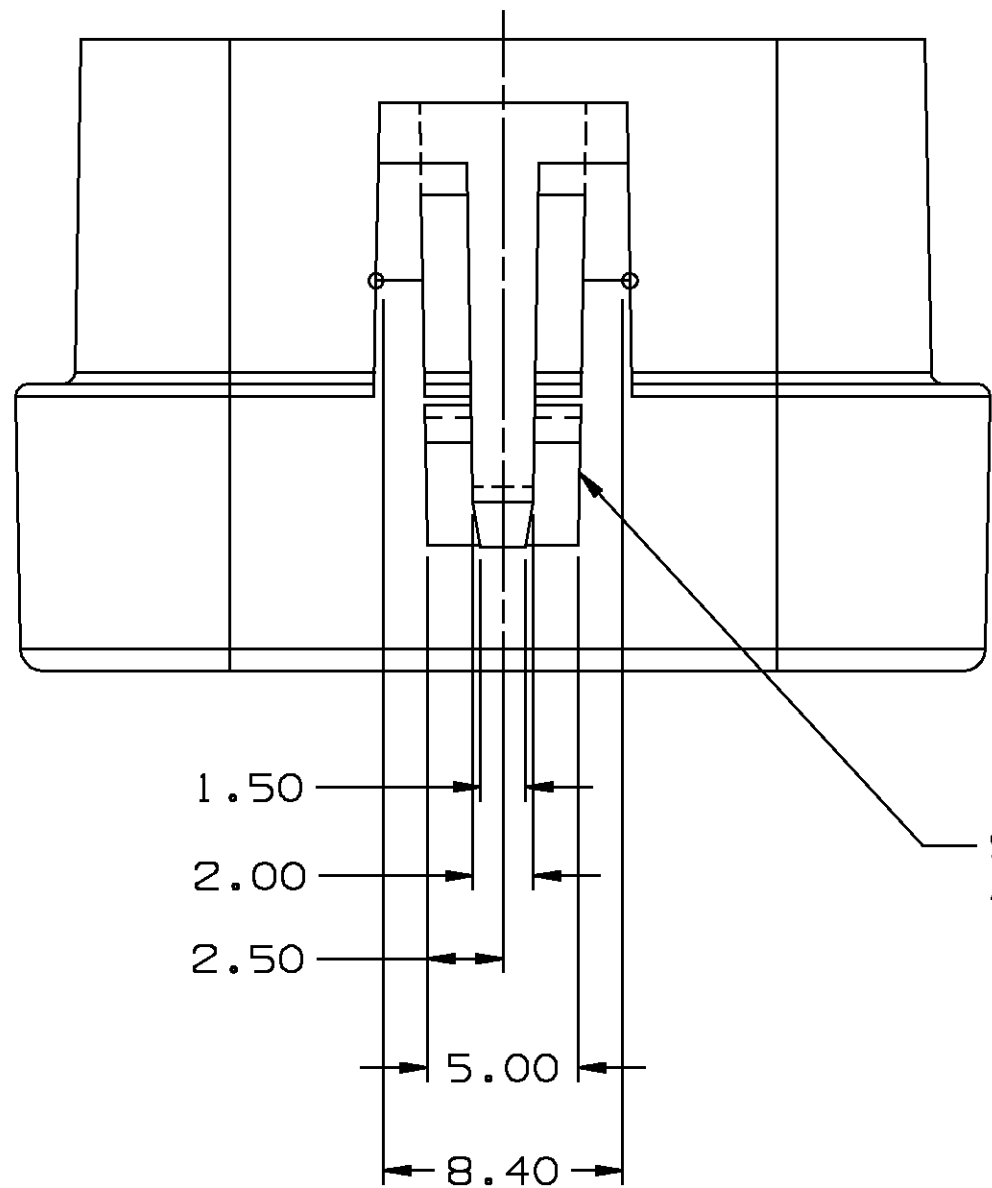
PREFERABLE LOCK ARM CONSTRUCTION



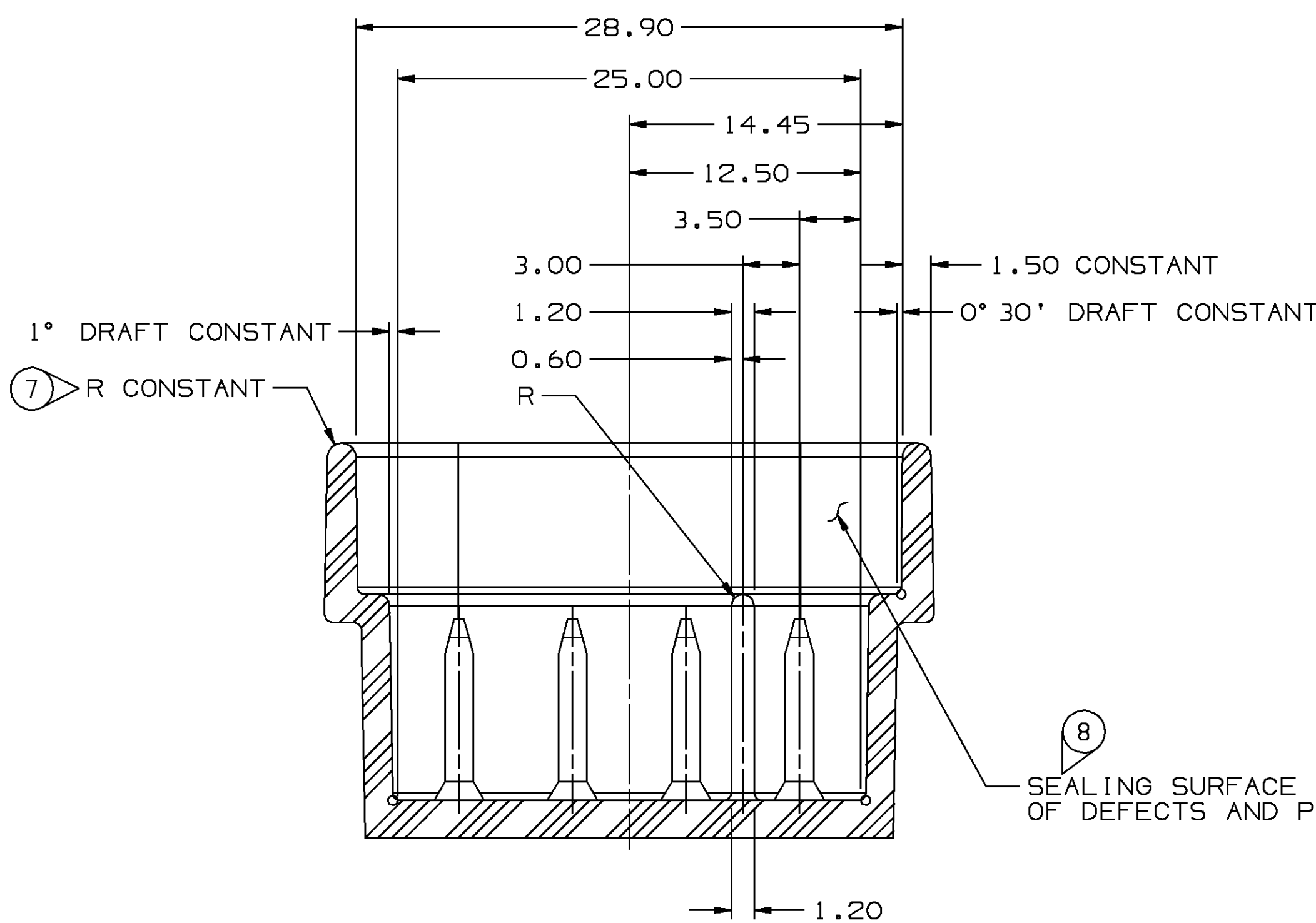
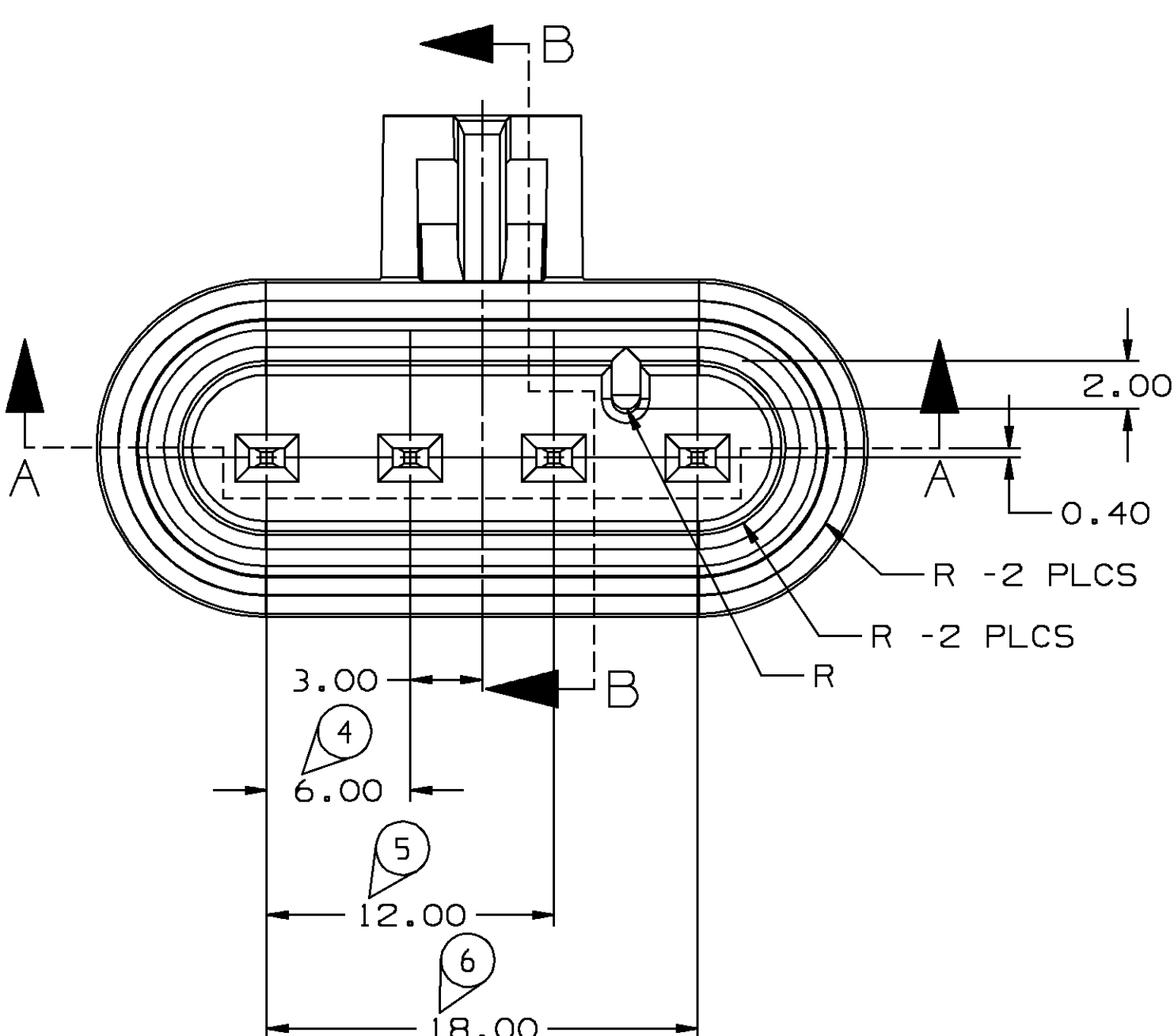
ALTERNATE LOCK ARM CONSTRUCTIONS

ALTERNATE 11

6. FOR PART NUMBERS WITH ADHESIVE, USE PM003510 OR ADHESIVE APPROVED BY MATERIALS ENGINEER TO GLUE CONNECTOR SEAL TO CONNECTOR.



- SEE DWG 12059887 FOR
ALTERNATIVE LOCK CORING.

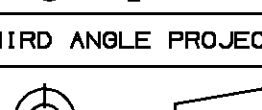


MATING CONNECTOR INFORMATION

SCALE 4:1

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.
ALL RADIUS 0.40
DRAFT IS 1° ON ALL OUTSIDE SURFACES
2. RECOMMENDED MATERIAL - GLASS FILLED NYLON OR
POLYESTER.
3. WHEN USING THIS INFORMATION FOR A NEW DESIGN, REQUEST
THE LATEST COPY OF THIS PRINT FROM PACKARD ELECTRIC
DIVISION.

			103	15324263	A		15324262	12047949	
			102	12186953	A		12186952	12047949	
12186694	A		101	12162144	A		12162143	12047949	
			101	12059870	A	OBSOLETE	12059869	12047949	12162144
PART NO WITH ADHESIVE	REV	STATUS	TYPE	PART NO WITHOUT ADHESIVE	REV	STATUS	CONN BODY	CONN SEAL	REPLACED BY

DRAWING TYPE DETAIL/CPAD/PID		OTHER DRAWINGS AVAILABLE	
 THIRD ANGLE PROJECTION		METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED TO EXAMINERS OTHERWISE SPECIFIED DECIMAL PLACES ARE 2 ONE PLACE ± 0.3 TWO PLACE ± 0.15	
CODE NO	QC		
6900	-C-5110		
DWG DATE	02FE94	DESTOM NADASKY	02FE94
SCALE	2:1	CRUJE SUDIK	02FE9F
REFERENCE NO		CRUJE SUDIK	02FE9F
		APPR K.D. MURPHY	28MR9F
		VOL CM ⁴	
MATERIAL SPEC		SEE DRAWING	
NAME			
TAXI ASM CONN 4F M/P 150			
PART NUMBER		SIZE	
1216		AO	
SHEET 1 OF 2			