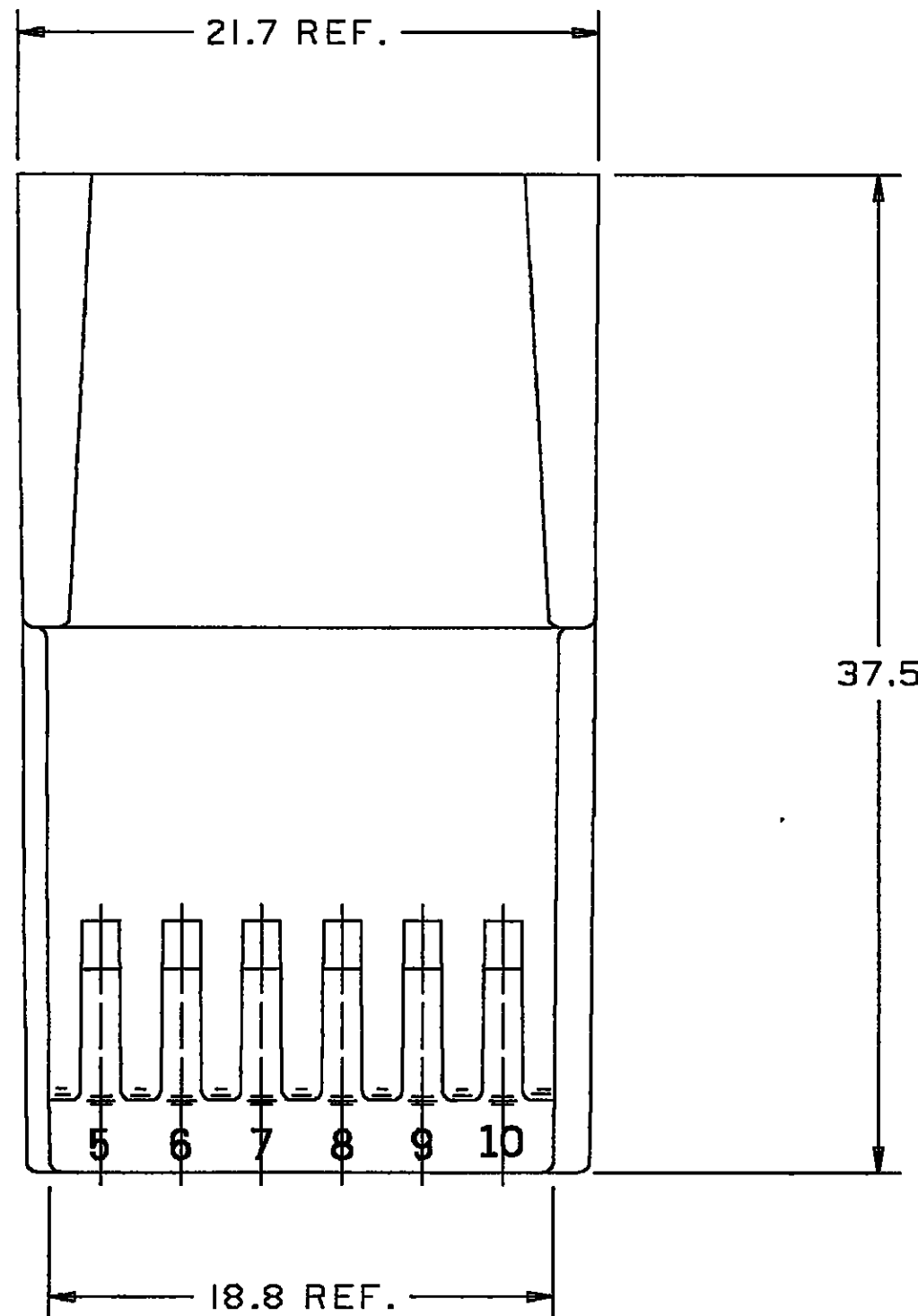
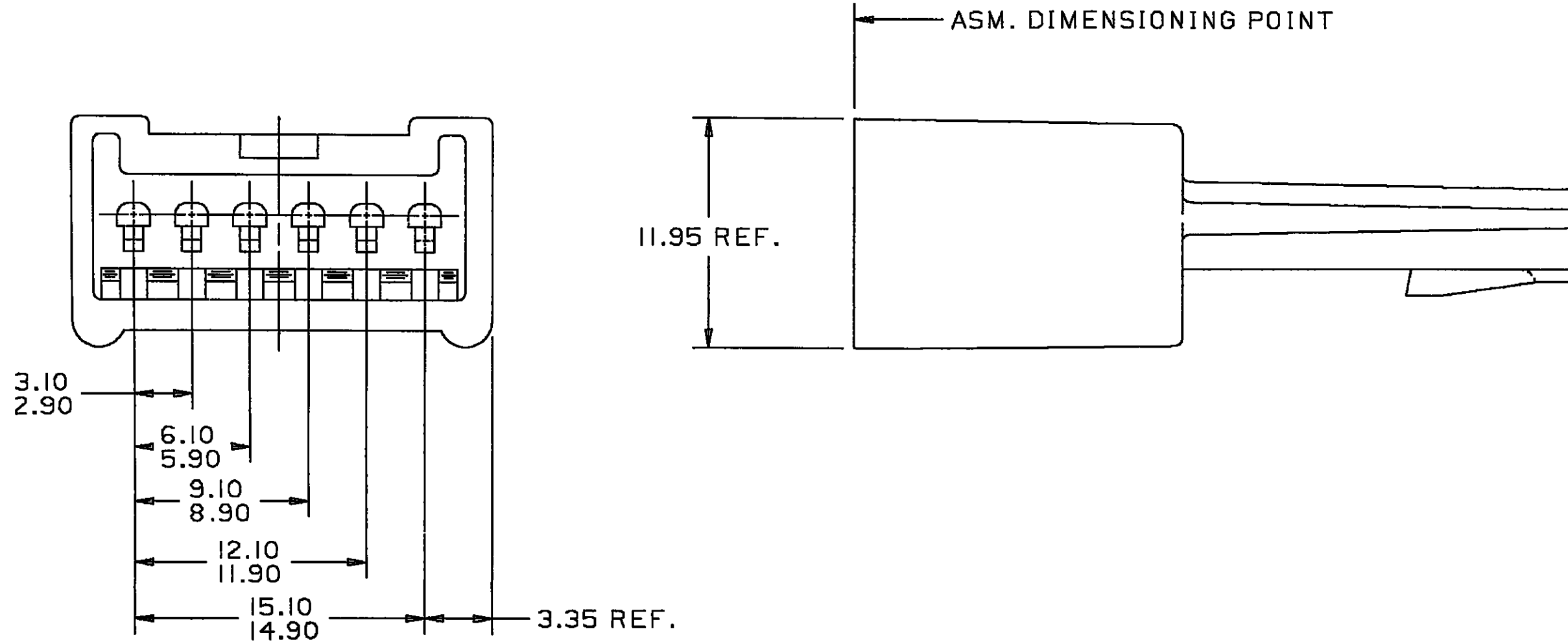


D

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DO NOT SCALE



- NOTES** — 1. CAVITIES TO ACCEPT I2040902 TERMINALS OR EQUIVALENT.  
 2. MATING INSULATOR I2040953 OR EQUIVALENT.  
 3. ALL CAVITIES ACCEPT A MAX INSULATION CRIMP OF 2.30 WIDE AND 2.85 HIGH (2.40 MAX CABLE O.D.). REFER TO ESA-605 FOR CRIMP DIMENSIONS.  
 4. <sup>(E5)</sup> BUTTON LOCKS MUST BE CLOSED (LOCKED) UPON COMPLETION OF HARNESS BUILD SINCE THESE FUNCTION AS THE TPA FOR THE PARTS.

DATE	SYM	REVISION RECORD	AUTH	DR	CK
22DE82	—	RELEASED FOR PROTO TOOL	—	—	—
19AP83	A	REVISED TANG LOCKS, INDEX SHROUD & ADDED LOCK BUTTONS	—	—	—
05MY83	B	REVISED	—	—	—
31MY83	—	PART NO. WAS EX-75730 & RELEASED	83005	—	RG
02AU83	C	REVISED PICTURE & REPLOTTED	85335	—	DT
20FE84	D	REVISED & REPLOTTED	88847	—	FH
21FE85	—	ADDED CODE NO. 6901 & REPLOTTED	85004	JC	FH
02AP85	E	PICTURE REVISED & REPLOTTED	97674	LT	RG
27MR86	—	37.5 WAS 38.0	105262	RJ	GF
130C86	—	11.95 REF. WAS 11.0 REF. & RIB ADDED	—	—	—
—	—	2 PLCS.; CORRECTED TOLERANCE IN TITLE BLOCK & DIMS. (5 PLCS.)	109064	CDH	DKS
27JL89	E1	REVISED PART NAME & REMOVED "PATENT PENDING"	128072	AP	AP
29JA92	E3	ADDED NOTE #3	146832	WH	HH
11DE95	E4	MAT'L WAS PM002191-001	168454	JH	JH
02AP96	E5	ADDED NOTE #5	172042	JHH	JHH

DRAWING NO. 1204 0952

As of 02AU90 this drawing is no longer being maintained on computer vision.

C06D2171

CAD CAM (RLH)

**METRIC**  
 DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION

CODE NO. 6900, 6901 TOLERANCE UNLESS OTHERWISE SPECIFIED  
 DECIMAL: ONE PLACE ± 0.3 TWO PLACE ± 0.15 ANGULAR ± 2°

QC

DWG DATE 31MY83 SCALE NONE DR.

CD.C.MICRO.M.6.I2040952.0D CK-R.GLEASON DATE 15JL83

REFERENCE NO. 12040952 'R' SIZE APPR. J.GARRETSON DATE 19JL83

MATERIAL SPEC. R010015T PBT-BLK APPR. E.J.TOLNAR DATE 19JL83

NAME CONN 6M MIC/P 100

PART NO. 1204 0952 SIZE C

OUTLINE DRAWING

PACKARD ELECTRIC DIVISION  
GENERAL MOTORS CORPORATION  
WARREN, OHIO

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