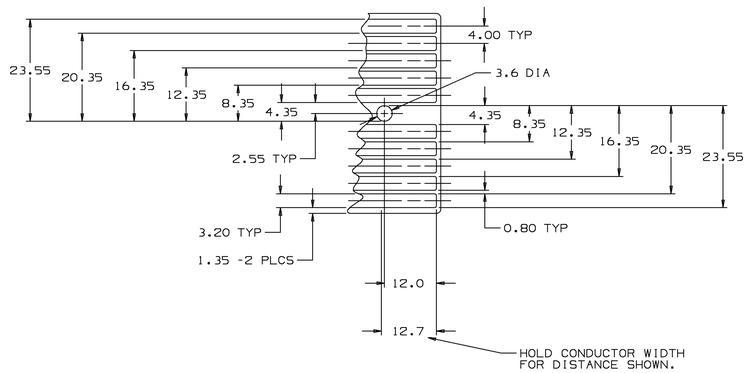
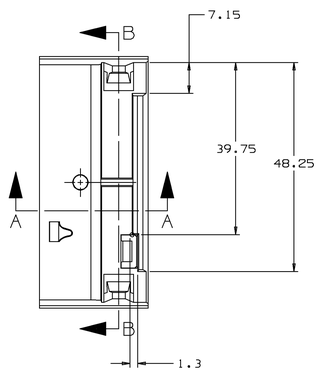
DO NOT SCALE

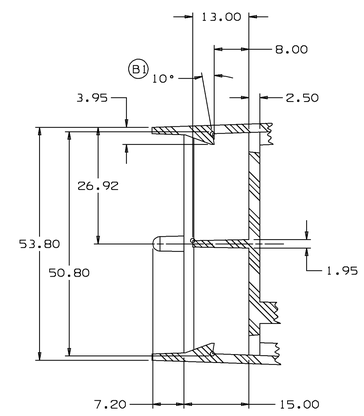
DATE	SYM	REVISION RECORD	AUTH	DR	CK
21JL95	A	RELEASED	950005	AMV	WTP
31AU95	B	REVISED MATERIAL	168102	PAR	BKD
19DE95	B1	ADDED 10° DIM	169066	JVS	AUG



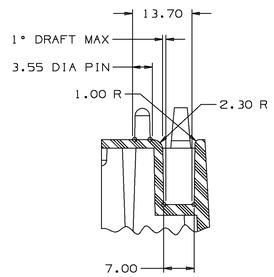
PRINTED CIRCUIT LAYOUT



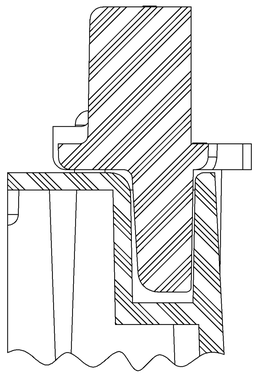
CLUSTER MOUNTING HOLE



SECTION B-B



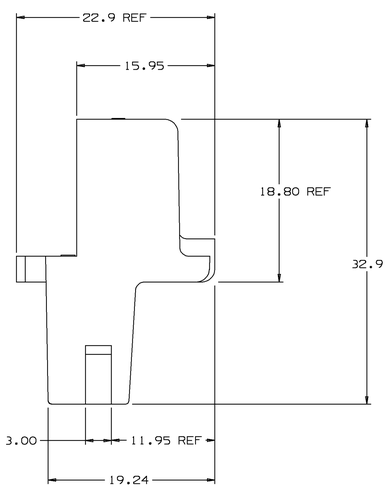
SECTION A-A

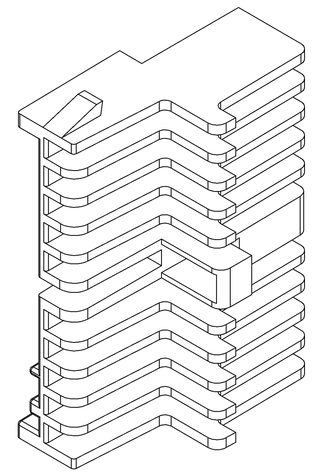


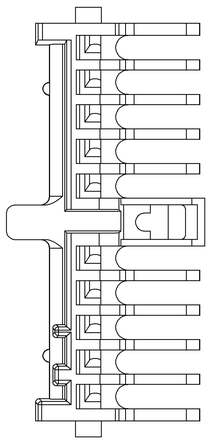
CONNECTOR TO CLUSTER
ASSEMBLY VIEW
SCALE 4:1

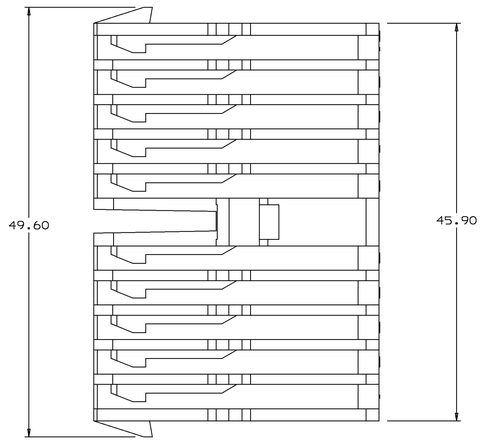
CLUSTER INFORMATION

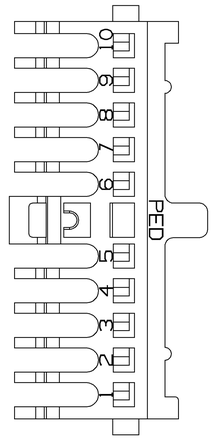
SCALE 2:1











PART NO
1219 1271

PART NO
1219 1271

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 DIMENSION)

2. MATING COMPONENT:
TERMINAL 12033605 OR EQUIVALENT

3. DIMENSIONS MARKED "REF" ARE FOR REFERENCE ONLY AND NO TOLERANCE LIMITS ARE ESTABLISHED.

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO

Ulgraphics IV	METRIC
THIRD ANGLE PROJECTION	DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
	TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR ± 2°
	ONE PLACE ±0.3
	TWO PLACE ±0.15
CODE NO 6900 / QC	DES ALBERTO VITE 21JL95
DWG DATE 21JL95	DR ALBERTO VITE 21JL95
SCALE 4:1	CKW. TURNBULL 24JL95
REFERENCE NO 12191271 "A0" SIZE	APPR J.R. CUNNINGHAM 16AU95
	VOL CM³ 7.605
MATERIAL SPEC PM002292-001 PPE GRA	
NAME CONN 10W P/C BOW	
PART NUMBER 1219 1271 PRODUCT INFORMATION DWG	SIZE A0

/users/gdc/ccc.jvs01
TIME:15:52 DATE:12--20--95

USERID: ccc.jvs01
NAME: 12191271-b1-mpd.prt

THIS DWG IS SI