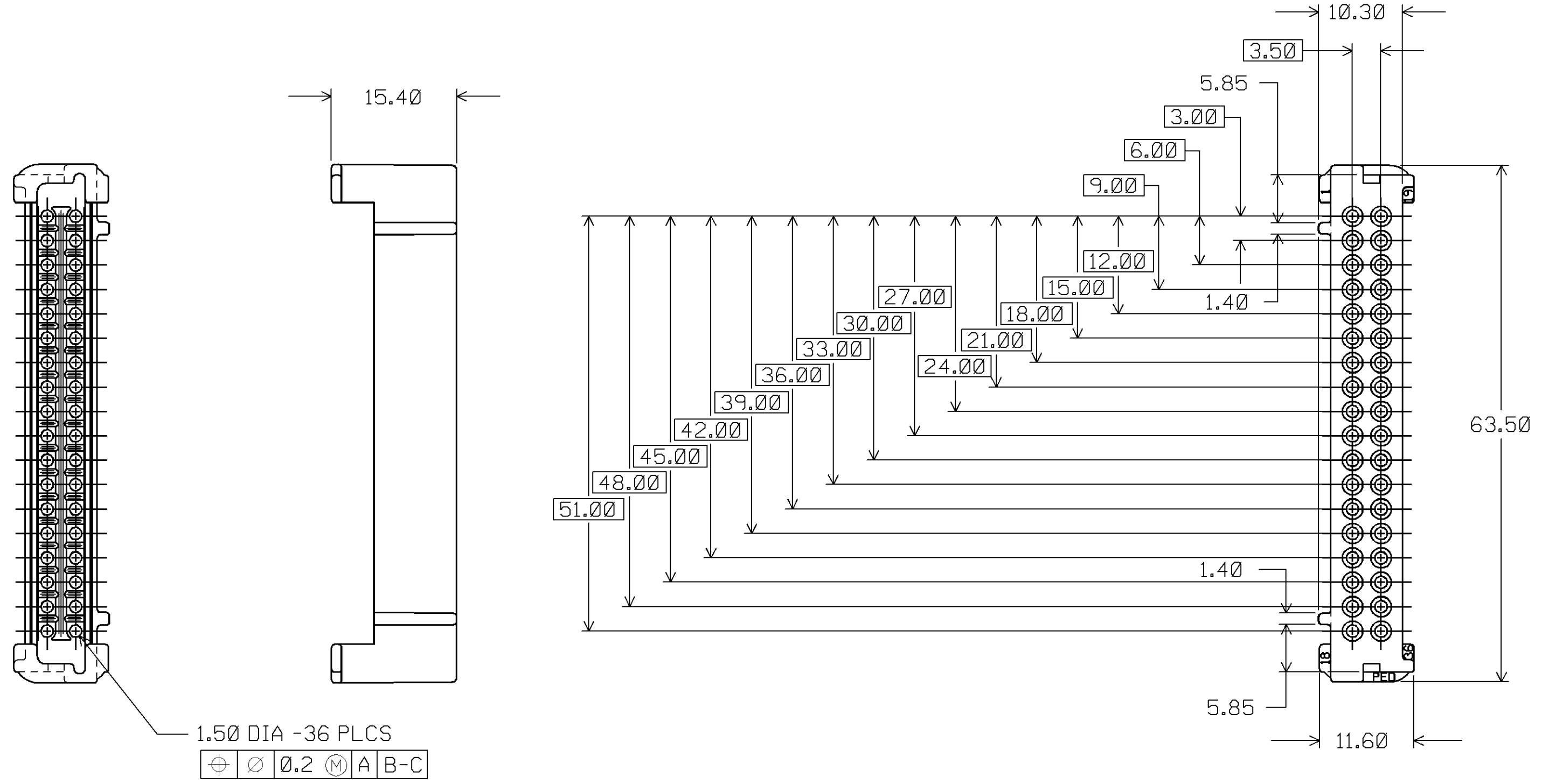


THIS DRAWING AND DESIGN HEREON CONSTITUTES A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND IS NOT TO BE DUPLICATED OR REPRODUCED WITHOUT AUTHORITY OF PACKARD ELECTRIC DIVISION.

DO NOT SCALE

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO



DATE	SYM	REVISION RECORD	AUTHORITY	DR	CK
110C90	C1	RELEASED	900005	DJP	DJP
27N090	D	MOVED EXISTING INDEX RIB & ADDED INDEX RIB	138298	BAR	BAR
22FE91	E	REVISED GRAPHICS, 11.60 WAS 12.90, 63.50 WAS 65.4	140322	SC	SC
24JL91	F	MAT'L SPEC WAS POLYESTER 30% GF PBT - NATURAL	143097	TS	FH
14JL92	G	REVISED GRAPHICS	150077	BAR	BAR
09SE93	G1	REVISED NOTE #1 & DESCRIPTION NAME; ADDED NOTES #3,#4.	157116	HH	HH

PART NO.
1211 0488

- NOTES—
- MATING HEADER CONNECTOR ASSEMBLY 12110485 OR EQUIVALENT.
 - THIS PART ACCEPTS 12110487 CONNECTOR OR EQUIVALENT.
 - THIS PART ALSO USED WITH SEAL 12110489, STRAIN RELIEF 12110490, CAVITY PLUGS 12129557, TERMINAL 12084912 AND C.P.A. 12110299 OR EQUIVALENTS.
 - ENVIRONMENTAL SEAL CLASS CODE 3.

THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED:

FOR FEATURES-OF-SIZE, PERFECT STRAIGHTNESS NOT REQUIRED AT MMC. FOR DIAMETRAL FEATURES, ROUNDNESS MUST BE WITHIN THE MMC AND LMC (LEAST MATERIAL CONDITION) BOUNDARY. TRUE POSITION TOLERANCES, AND RELATED DATUMS (EXCEPT PLANE SURFACES), APPLY AT MMC. OTHER GEOMETRIC TOLERANCES, AND RELATED DATUMS, APPLY RFS. SEPARATE TRUE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE.

GEOMETRIC DRAWING SYMBOLS:

▭ FLAT	↗ RUNOUT	○ ROUND	∠ ANGULAR
— STRAIGHT	⊕ TRUE POSITION	∕ CYLINDRICAL	⊙ CONCENTRIC
⊥ SQUARE	△ PROFILE OF A SURFACE	≡ SYMMETRICAL	⌒ PROFILE OF A LINE
// PARALLEL		⊖ PROJECTED TOL. ZONE	⊞ BASIC DIMENSION
Ⓜ MAXIMUM MATERIAL CONDITION (MMC)			
Ⓡ REGARDLESS OF FEATURE SIZE (RFS)			
∅ DIAMETER			

PED/INTEGRAPH EMS		FILE SPEC: ****USER**** DGN#SPECIFICATION***** ****SYTIME*****
THIRD ANGLE PROJECTION		METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
CODE NO. 6900	TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR ± 2° ONE PLACE ± 0.3 TWO PLACE ± 0.15	
Q.C.	DR. DAVID J. PRESTOPINE 110C90	
DWG. DATE 01FE90	SCALE NONE	CK. DAVID J. PRESTOPINE DATE 110C90
EST. NO.	APPR. CHRIS REIDER DATE 290C90	APPR. R. J. POLEHONKI DATE 310C90
REFERENCE NO. 12110488 "D" SIZE	MATERIAL SPEC. POLYCARBONATE - CLEAR	
NAME RETAINER 36F MIC/P 100W		
PART NO. 1211 0488	OUTLINE DRAWING	SIZE C