

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO

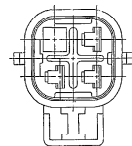
45A
76
138P
148
141P
RT A
16-50
17 S

THIS DRAWING AND DESIGN HEREON CONSTITUTE A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND ARE NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT THE WRITTEN PERMISSION OF PACKARD ELECTRIC DIVISION.

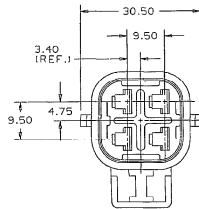
DO NOT SCALE

PART NO.
1205 9462

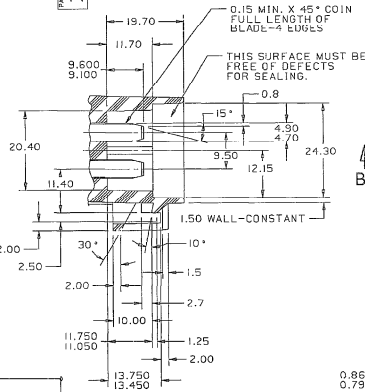
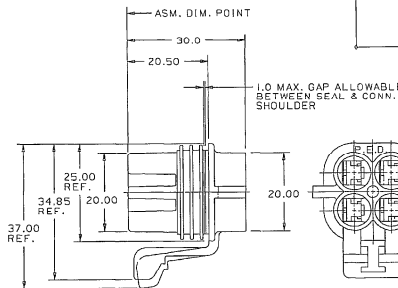
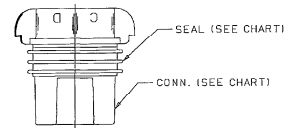
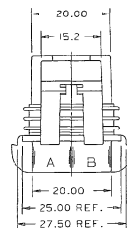
PART NO.
1205 9462



TYPE II

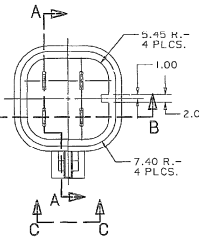


TYPE I

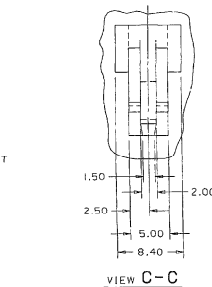


SECTION A-A

MATING SHROUD MAT'L:
GLASS-FILLED NYLON OR
GLASS-FILLED POLYESTER



SECTION B-B



VIEW C-C

MATING CONNECTOR
INFORMATION

RECOMMENDED BLADE MATERIAL - MALE BLADE MATERIAL
SHOULD HAVE AN ELECTRICAL CONDUCTIVITY $\geq 20\%$
IACS AT 68°F. USE OF A MATERIAL WITH CONDUCTIVITY
 $\leq 20\%$ IACS SHOULD BE APPROVED BY PACKARD ELECTRIC.

- NOTES — 1. CAVITIES TO ACCEPT 12048450 TERMINAL OR EQUIVALENT.
2. USE CABLE SEAL 12034170 OR EQUIVALENT, AND SECONDARY LOCK 12048248 OR EQUIVALENT.
3. MATING PART AS SHOWN.
4. WHEN PARTS ARE SHIPPED, THEY MUST BE PACKED IN PLASTIC BAGS OR SHIPPING CONTAINERS MUST BE LINED WITH PLASTIC LINERS. BAGS OR LINERS MUST BE SEALED TO AVOID ENTRY OF FOREIGN MATTER.
5. SEALING CODE 1.

12059410	C	11	12059407	12052021
12052023	A	1	12048249	12052021
ASSEMBLY NO. REV. STATUS TYPE CONN. P/N SEAL P/N				

DATE	BY	REVISION RECORD	AUTH	OR	CR
28MY85		12052023 WAS ON SEPARATE "D" SIZE			
28MY85		08W REV. LEVEL REMAINS AT "A"	98348	JC	PH
28MY85		12059410 ADDED & RELEASED	85005	JC	PH
26SE87		ALL PARTS - ADDED NOTE #5: NO REV. UPDATE REQ'D.	119352	JP	DS
08JN88		ALL PARTS - SEALING CODE WAS 3			
26RU91		IN NOTE #5: NO REV. UPDATE REQ'D. 12034010			
26RU91		ALL PARTS - REMOVED PATENT PENDING - NO REV. UPDATE REQ'D. 12059410 - ADDED ADHESIVE KEY "B"			
11SE92		REMOVED ADHESIVE NOTE COLUMN 151160 94161	144230	SM	PH

084D1997

METRIC		THIRD ANGLE PROJECTION	
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED			
CODE NO.	6300	COIL RANGE QUALIFIED	ANGULAR ± 0°
DC C-5110	2:1	DECIMAL	ONE PLACE ± 0.1
DATE 03JUL84	SCALE 2:1	TWO PLACE ± 0.05	
CD X CONN. 12059462	CD X HESTON	DATE 03JN85	
REFERENCE NO.	APPR. K. GRZEMA	DATE 06JN85	
MATERIAL SPEC.	SEE DRAWING		
NAME	ASM CONN 4F M/P 480		
PART NO.	1205 9462	SIZE	D

PACKARD ELECTRIC