D

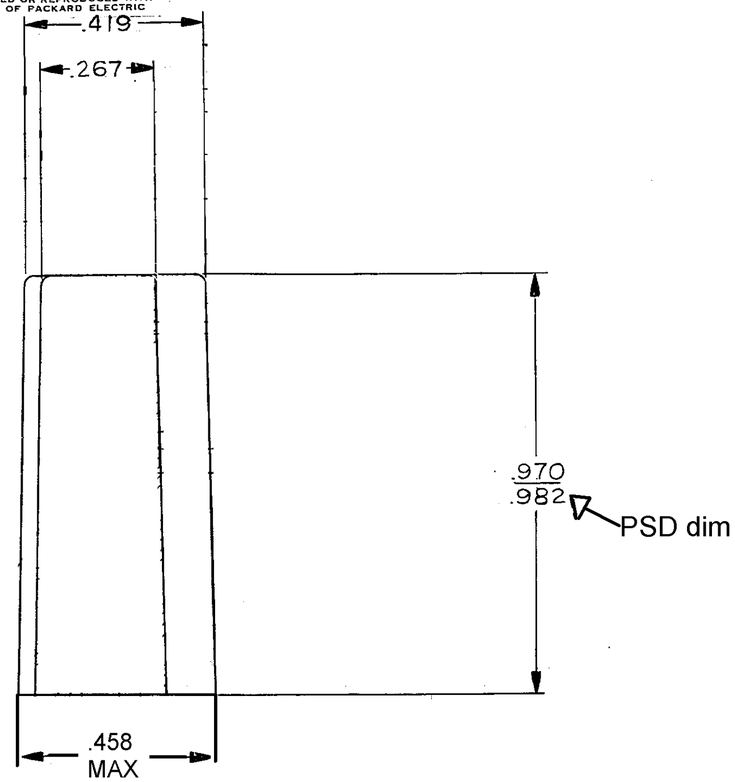
DO NOT SCALE

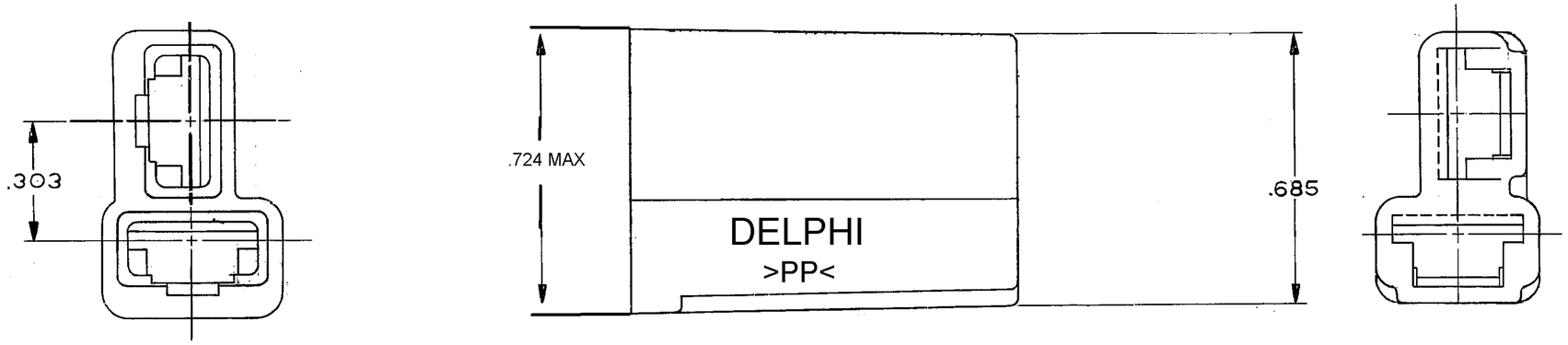
THIS DRAWING AND DESIGN HEREON CONSTITUTES A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND IS NOT TO BE DUPLICATED OR REPRODUCED WITHOUT AUTHORITY OF PACKARD ELECTRIC DIVISION.

DATE	SYM	REVISION RECORD	C/NNO.
30AU02	01	TAXI DWG CREATED FROM SEPARATE	
		DWGS; ALL ACTIVE PARTS - ADDED	
		NOTES (2 PLCS) & REVISED MAT'L SPEC	229945

EGR

PART NO. 2962826





NOTES - 1. ANGULAR TOLERANCE ±2°.

O 2. (.090) X (.004) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO

O 3. MATERIAL RECYCLING CODE >PP< PER SAE J1344. (.090) X (.004) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.

	PART NO.	STATUS	MATERIAL SPEC.	COLOR	REV	N/P
O	2965981		M0661010 - PP	BROWN	R2	-
	2965155	OBSOLETE	M-661-001 (POLYP.)	NAT.	M	-
	2962759	OBSOLETE	R-63783 (POLYP.)	GREEN	R1	-
	2962758	OBSOLETE	R-67551 (POLYP.)	RED.	P1	-
O	2962551		M0661001 - PP	NAT	N2	-

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO

05H-A
O
ROUTING
304
311

63A
74A
12-A
14-A
330A
350A
4471A (22
1C74-A

374-A3 3200 A

C06D1300

O.D. (SIZE A)

CODE NO. 6900 & 6901	TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: TWO PLACE ±.01 THREE PLACE ±.005
QC-C-4055 R-4078	
DWG. DATE 4-18-56 / SCALE 4:1	DR. E. J. Tolmar
EST. NO.	CK. T. Mudrey — DATE 4-17-70
REFERENCE NO.	APPR. — DATE
	APPR. Lubert — DATE 4-17-70
MATERIAL SPEC. SEE CHART	
NAME TAXI CONN 56	
PART NO. 2962826	SIZE C

PACKARD ELECTRIC