

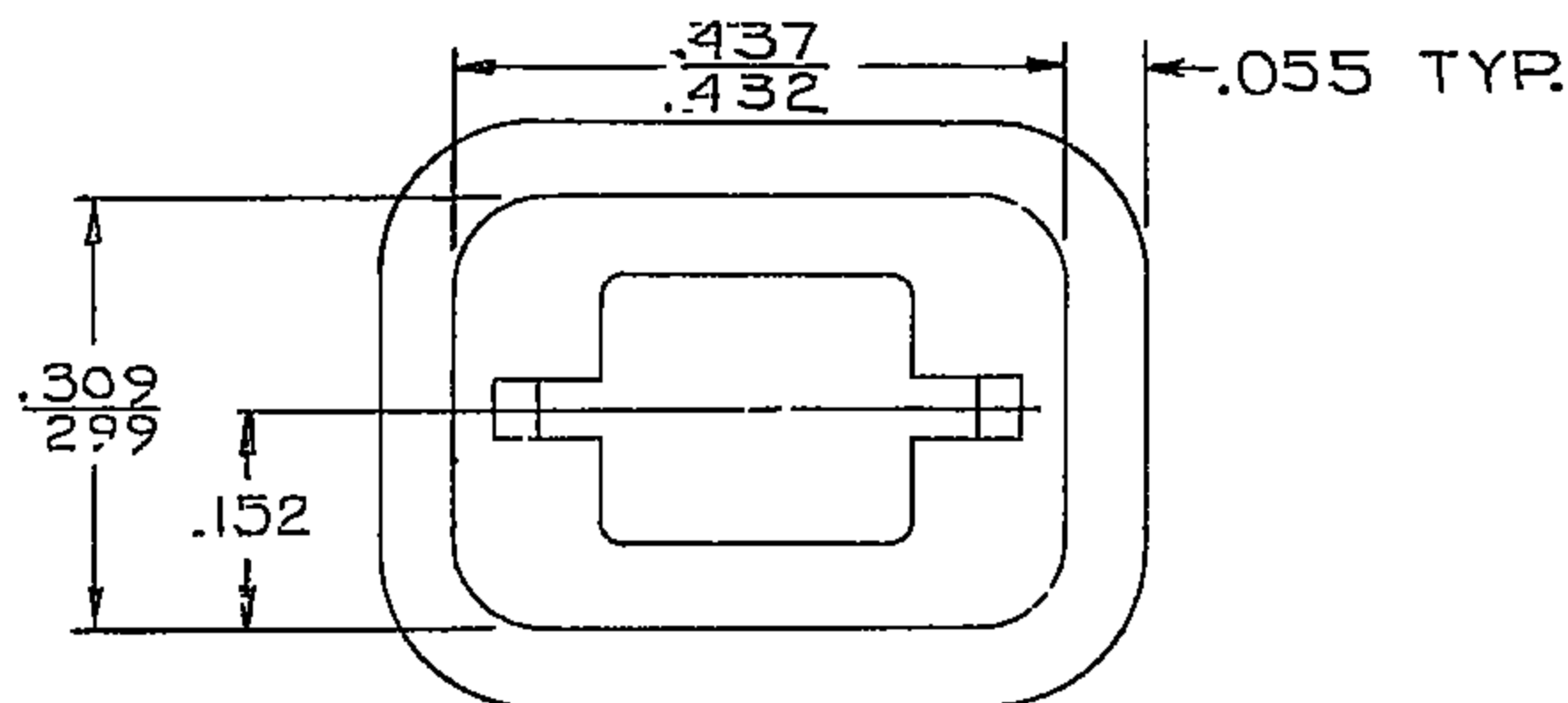
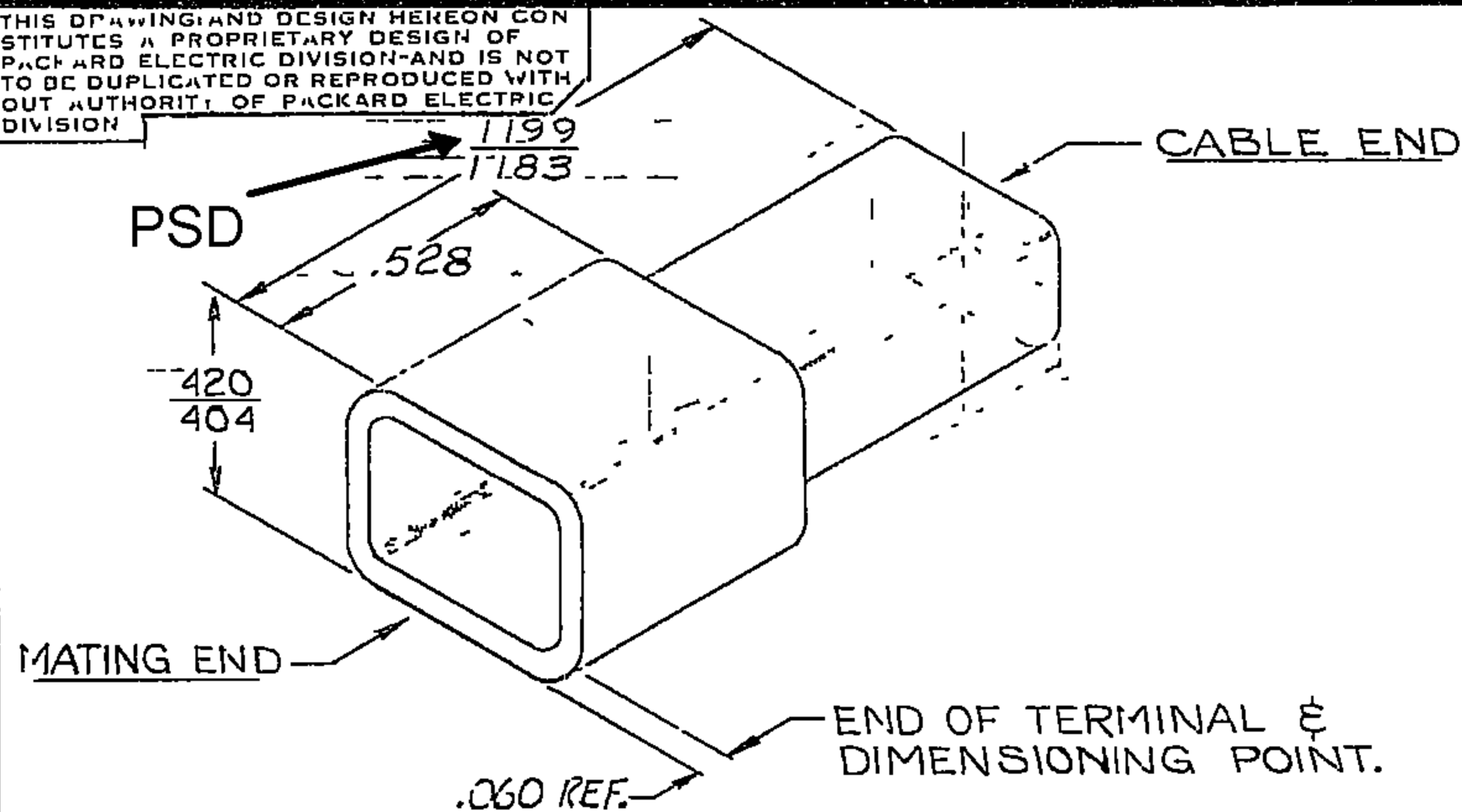
PACKARD ELECTRIC DIVISION

GENERAL MOTORS CORPORATION

WARREN, OHIO

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



NOTE:

- 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 DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA. ALL RADII 0.015 DRAFT IS 1' MAX ON ALL OUTSIDE SURFACES.
- THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
MALE TERMINAL 02965476
MATING CONNECTOR 02965478
- MATERIAL RECYCLING CODE PER ISO 11469 (0.090) X (0.003) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
- (0.090) X (0.003) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PED".

C02D1525 OUTLINE DRAWING

PART NO

2965453

SIZE

A

DATE	SYM	REVISION RECORD	C/N NO
10-19-60	A.	OUTLINE DWG. ISSUED	2955
		TO SUPPLEMENT	
		DETAIL DRAWING	
4-13-62	B ₂	FILLED POLYPROPYLENE	7531
		(GRA.) WAS CYCOLAC (BLK)	
	B ₁	NAME REVISED	
	B	060 REF. WAS 1/16	
17OC05	H4	MAT'L SPEC WAS R-67559	
		ADDED "NOTE 2,3 AND 4";	
		AND ADDED "PSD LABEL"	273617
26OC05	H5	.404/.420 WAS .408/.420	274121
11AP08	H6	OBSOLETE	404374
15MY08	H7	REINSTATED	404729

CODE NO 6900

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL $\pm .005$
FRACTIONAL
ANGULAR

DWG DATE 10-21-60

SCALE NONE

DR GOSS

ROUTING

DEPT

OUTST

REFERENCE

2965453-B

CK

APPR

APPR

10-21

MATERIAL SPEC

M2043001 PP TD40 GRA

CODE NO

NAME

CONNECTOR - BODY - '58 SERIES
F-MALE TERMINAL

PART NO

2965453

SIZE

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PACKARD ELECTRIC DIV