

THIS DRAWING AND DESIGN HEREON CON-
STITUTES A PROPRIETARY DESIGN OF
PACKARD ELECTRIC DIVISION AND IS NOT
TO BE DUPLICATED OR REPRODUCED WITH-
OUT AUTHORITY OF PACKARD ELECTRIC
DIVISION.

330A
2400-A



1. ALL RADII 0.015, UNLESS OTHERWISE SPECIFIED.
BOTH CAVITIES ARE IDENTICAL.
DIMENSIONS ARE TO FACE OF VIEW SHOWN,
UNLESS OTHERWISE INDICATED.
2. (2.3)X(0.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY
EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO.
3. MATERIAL RECYCLING CODE PER ISO 11469. (2.3)X(0.1) CHARACTERS
AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE

Technical drawing of a mechanical part, showing a top view and a cross-section B-B.

Top View Dimensions:

- Overall width: .317
- Overall height: .317
- Internal width: .187
- Internal height: .113 / .107
- Internal width: .023 / .017
- Internal width: .033 / .027
- Internal width: .0240 MIN.
- Internal height: .06
- Internal radius: .085R
- Internal width: .050
- Internal width: .030
- Internal width: .015
- Internal width: .035
- Internal width: .053 / .047
- Internal width: .172 / .192
- Internal width: .1320 / .1420

Angles:

- 16°
- 10°
- 30°

Cross-section B-B Dimensions:

- Overall width: .0400 / .0500
- Overall height: .0210 / .0310
- Internal width: .022R

SECTION B-B

PART NO.	2962865	SIZE	C
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O.D. (SIZE)
A

CODE NO. 6900		TOLERANCE UNLESS OTHERWISE SPECIFIED	
		DECIMAL $\pm$.005	
		FRACTIONAL $\pm$	
Q.C.-C-4055		ANGULAR $\pm$ 2°	
DWG. DATE 7-15-58	SCALE 4:1	DR. E. MCGOWAN	
ROUTING DEPT. OUTST.		CK. <i>List 1-6-65</i>	
REFERENCE		APPR.	
DESIGN #237		APPR. <i>R.D. Kearns 7-7-65</i>	
MATERIAL SPEC.		CODE NO.	
SEE DWG.			
NAME CONN. BODY -56 SERIES 2 FEMALE TERMINALS			
PART NO.		SIZE	
2962865		C	

Mouser Electronics

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