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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.

Technical drawing of a shaft-hub assembly. The shaft is labeled "DELPHI > PP<". Dimensions are indicated by arrows: 1.00 (shaft diameter), 3.60 (hub bore diameter), and 6.80 (total length of the assembly).

Technical drawing of a mechanical part, likely a valve or actuator, showing dimensions 9.50 and 6.50. The drawing includes a cross-section of the component with internal features like a piston or valve stem. Dimension lines indicate the width (9.50) and height (6.50) of the part.

Top view of the part, showing a circular feature with a crosshair indicating the center.

FLEX AREA MAY EXHIBIT
MATERIAL SEPARATION
AFTER FINAL ASSEMBLY

TERMINAL LOCK TO BE
FOLDED DOWN AS SHOWN
AFTER TERMINAL HAS
BEEN INSERTED _____

NOTES — 1. CAVITY TO ACCEPT I2015823
TERMINAL OR EQUIVALENT.

2. MATING CONNECTOR I2059549
OR EQUIVALENT.

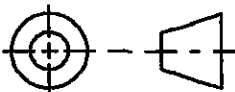
○ 3. (2.3) X (0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED
ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO

○ 4. MATERIAL RECYCLING CODE >PP< PER SAE J1344 (2.3) X (0.1) RAISED
CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.

DRAWING NO.

1203 3713

[illegible]

METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION 	
CODE NO 6900/6901		TOLERANCE UNLESS OTHERWISE SPECIFIED DECIMAL: ANGULAR ± 2° ONE PLACE ± 0.3 TWO PLACE ± 0.15	
QC		DR. <i>Mary Jo Swanger</i> 19FE82	
DWG. DATE 06MY81	SCALE NONE	CK. D.E. THIRY	DATE 06AP82
REFERENCE NO 12033713 'D' SIZE		APPR W.E. CROSS	DATE 12AP82
MATERIAL SPEC. M0661001 PP NAT		NAME CONN IF M/P 280	
PART NO 1203 3713 OUTLINE DRAWING			SIZE B

PACKARD ELECTRIC