

Technical drawing of a mechanical part, showing a top view and a side view.

Top View:

- Overall diameter: $\phi .100$ PIN CIRCLE
- Chamfer: 45°
- Radius: $R .047 \times .031 \text{ DP}$
- Features: (P), (Q)

Side View:

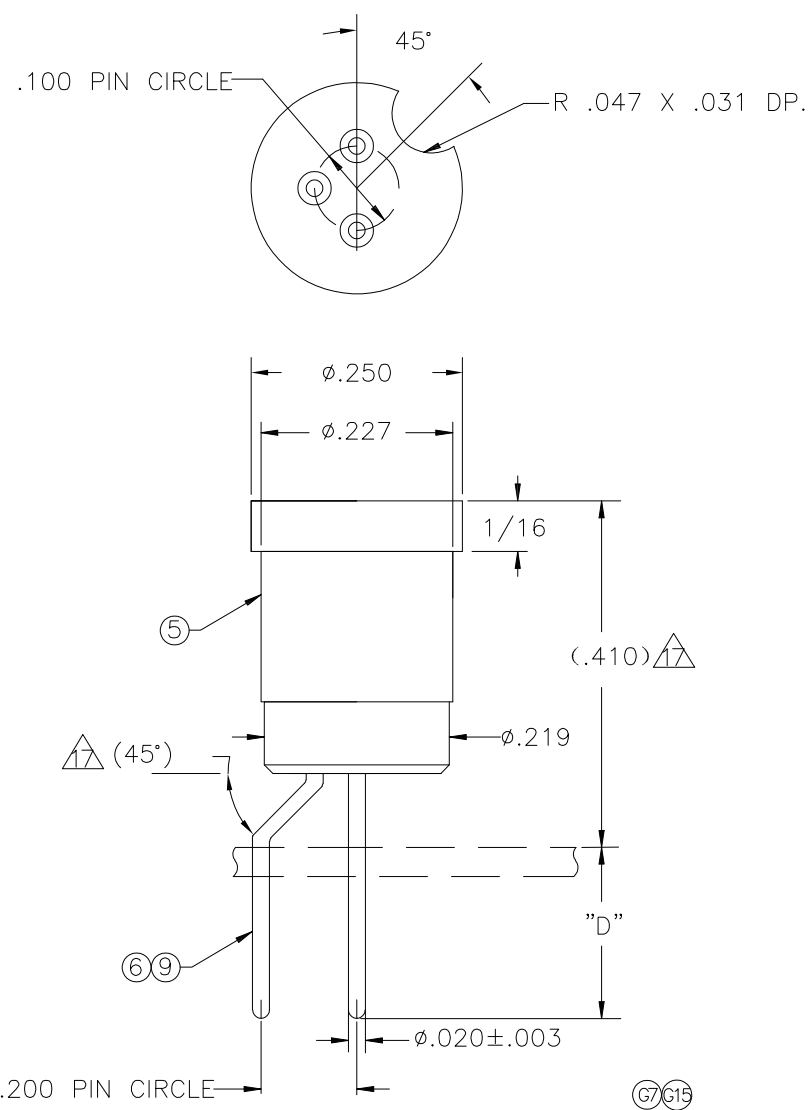
- Overall diameter: $\phi .250$
- Internal diameter: $\phi .227$
- Length: $.268$
- Section line: A-A
- Feature: (3)

Bottom View:

- Overall diameter: $\phi .219$
- Length: $9/64$
- Feature: (15)(3)(4)
- Feature: (S)(T)
- Feature: (6-39)

Dimensions:

- $\phi .051 \pm .002$
- $1/16$



PART NO.	DIM "D"
G7 G15	.170±.031

Technical drawing of a mechanical part, showing a top view and a side view.

Top View:

- Overall diameter: $\phi .100$ PIN CIRCLE
- Chamfer: 45°
- Radius: $R .047 \times .031 \text{ DP}$
- Features labeled Q and P are indicated.

Side View:

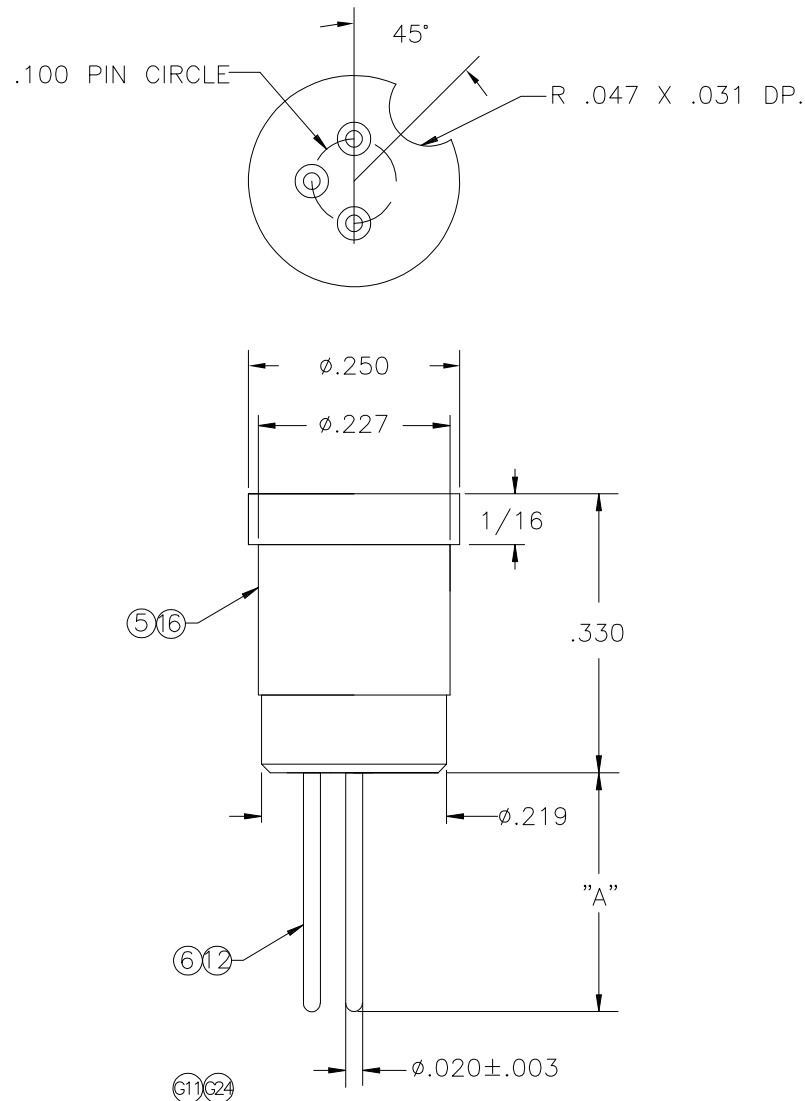
- Overall diameter: $\phi .250$
- Internal diameter: $\phi .227$
- Length of upper section: $1/16$
- Length of middle section: $.268$
- Length of lower section: $3/32$
- Bottom diameter: $\phi .219$
- Internal diameters of lower section: $\phi .035 \pm .003$ and $\phi .051 \pm .002$

Callouts 3 and 7 point to specific features in the side view.

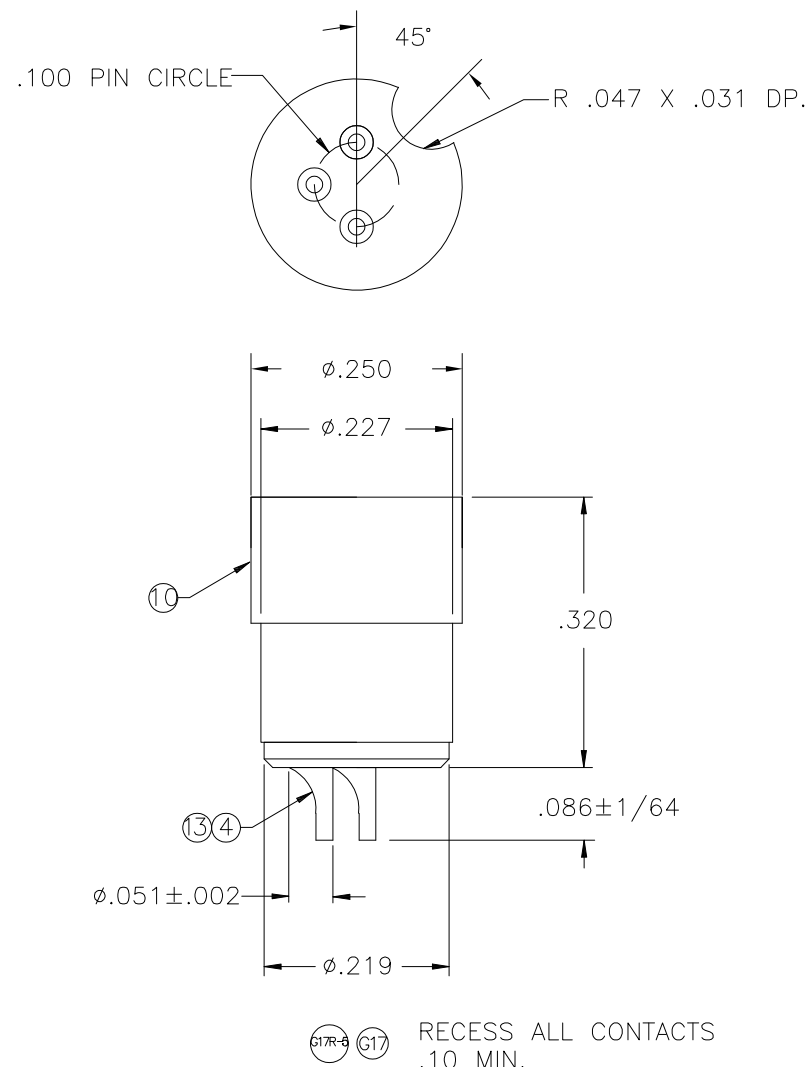
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⑦

③



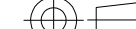
PART NO.	DIM "A" $\pm 1/32$
8060-1G11	.240
8060-1G24	1.685



16 NOTES:

- | | | | | | | | | | | | | | | | | | |
|------|----------|------|-----|-----|--------|-----|-----|-----|-----|----|----|----|----|---------------|-----------|--------------|----------|
| | | | 1 | | | | | | | | | | | INSULATOR | B | 8060-2P21 | 16 |
| 3 | | | | | | | | | | | | | | CONTACT ASS'Y | B | SLST-1BG1-17 | 15 |
| | | | | | | | | | | | | | | | | | |
| | | 3 | | | 3 | | | | | | | | | CONTACT ASS'Y | B | LST-1BG1-15 | 13 |
| | | | 3 | | | | | | | | | | | CONTACT ASS'Y | B | SLST-1AG6-1 | 12 |
| | | | | 3 | | | | | | | | | | CONTACT ASS'Y | B | SLST-1AG11-1 | 11 |
| | | | | | 1 | 1 | | | | | | | | INSULATOR | B | 8060-20P2 | 10 |
| | | | | | | | 3 | | | | | | | CONTACT ASS'Y | B | SLST-1AG10-1 | 9 |
| | | | | 1 | | | | 1 | | | | | | INSULATOR | B | 8060-2P12 | 8 |
| | | | | | | | | | | 3 | | | | CONTACT ASS'Y | B | SLST-1CG1-1 | 7 |
| | OBSOLETE | | | | | | | | 3 | | 3 | | | CONTACT ASS'Y | B | SLST-1AG10-1 | 6 |
| | | | | | | 1 | | 1 | | 1 | | | | INSULATOR | D | 8060-2P10 | 5 |
| | | | | | | 3 | | | | | | 3 | | CONTACT ASS'Y | B | SLST-1BG1-1 | 4 |
| 1 | | | 1 | | | | | | | 1 | | 1 | | INSULATOR | D | 8060-2P2 | 3 |
| | | | | | | | | | 3 | | | | 3 | CONTACT ASS'Y | B | SLST-1AG4-1 | 2 |
| | | | | | | | | | | | | | 1 | INSULATOR | D | 8060-2P8 | 1 |
| G-39 | G37 | G5-5 | G24 | G21 | G17R-5 | G17 | G15 | G13 | G11 | G9 | G7 | G5 | G3 | DESCRIPTION | DWG. SIZE | PART NUMBER | ITEM NO. |

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
INCHES			
	0 PLC	±	—
	1 PLC	±	—
	2 PLC	±	—
	3 PLC	±	—
	4 PLC	±	—
	ANGLES		±
MATERIAL	FINISH		
—	—		

DWN WINNG.WANG	26SEP2013	 TE Connectivity			
CHK SIMON.LI	26SEP2013				
APVD COREL.WANG	26SEP2013	NAME SOCKET ASSEMBLY			
PRODUCT SPEC —					
APPLICATION SPEC —					
WEIGHT —		SIZE A2	CAGE CODE 00779	DRAWING NO C=1-1437504-6	RESTRICTED TO —
CUSTOMER DRAWING			SCALE 1:1	SHEET 1 OF 1	REV A