

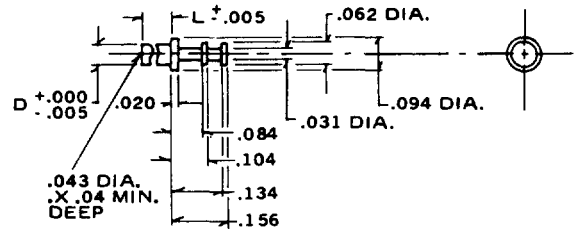


MIL-T-55155 Terminals

| ORDER BY PART NO. | "D" NOM. | L NOM. | RECOMMENDATIONS | | |
|-------------------|----------|--------|-----------------|----------|------------|
| | | | BD THICK | MTG HOLE | SWAGE TOOL |
| 2030 A | | .053 | .031 | +0.03 | 2030 |
| 2030 B | .062 | .084 | .062 | .064 | |
| 2030 C | DIA. | .115 | .094 | -.001 | |
| 2030 D | | .147 | .125 | DIA. | |

MIL-T-55155/12-10, 11, 12, & 13

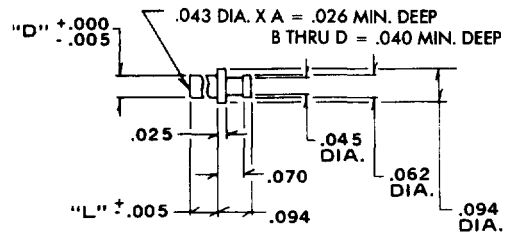
PART NO. 2030



| ORDER BY PART NO. | "D" NOM. | L NOM. | RECOMMENDATIONS | | |
|-------------------|----------|--------|-----------------|----------|------------|
| | | | BD THICK | MTG HOLE | SWAGE TOOL |
| 2060 A | | .053 | .031 | +0.03 | 2060 |
| 2060 B | .063 | .084 | .062 | .065 | |
| 2060 C | DIA. | .115 | .094 | -.001 | |
| 2060 D | | .147 | .125 | DIA. | |

MIL-T-55155/11-4, 5, 6, & 7

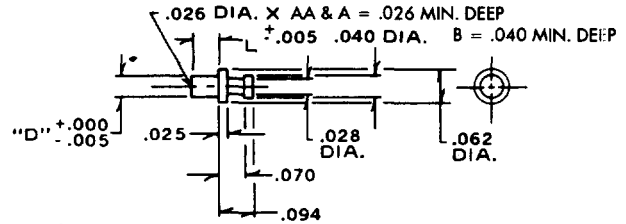
PART NO. 2060



| ORDER BY PART NO. | "D" NOM. | L NOM. | RECOMMENDATIONS | | |
|-------------------|----------|--------|-----------------|----------|------------|
| | | | BD THICK | MTG HOLE | SWAGE TOOL |
| 2061 AA | .042 | .037 | .016 | +0.03 | 2061 |
| 2061 A | DIA. | .053 | .031 | .044 | |
| 2061 B | | .084 | .062 | -.001 | |

MIL-T-55155/11-8, 9, 10, & 11

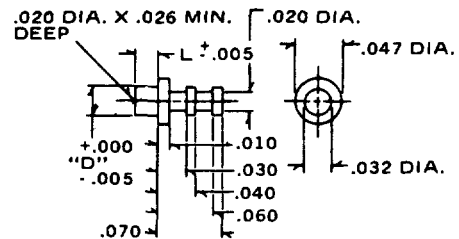
PART NO. 2061



| ORDER BY PART NO. | "D" NOM. | L NOM. | RECOMMENDATIONS | | |
|-------------------|----------|--------|-----------------|----------|------------|
| | | | BD THICK | MTG HOLE | SWAGE TOOL |
| 2064 A | .032 | .053 | .031 | +0.03 | 2064 |
| 2064 B | DIA. | .084 | .062 | .032 | |
| 2064 C | | .115 | .094 | -.001 | |

MIL-T-55155/12-14, 15, & 16

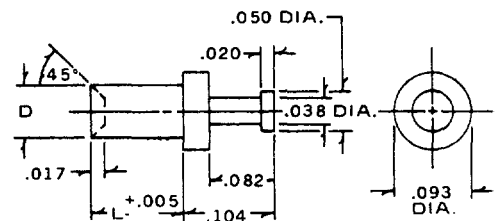
PART NO. 2064



| ORDER BY PART NO. | "D" ±.002 | L NOM. | RECOMMENDATIONS | | |
|-------------------|-----------|--------|-----------------|----------|------------|
| | | | BD THICK | MTG HOLE | SWAGE TOOL |
| 4520 B | .072 | .082 | .062 | +0.03 | 4520 |
| 4520 C | DIA. | .113 | .094 | .076 | |
| 4520 D | | .145 | .125 | DIA. | |

MIL-T-55155/11-1, 2, & 3

PART NO. 4520



Standard Plating Suffix to Part Number

Terminal

See Page 93 for all plating options.

-4 (Sb over Cu)

TOLERANCE: .xxx ±.015 (ALL DIMS. BEFORE PLATING)