

MIL-T-15659H
 SUPPLEMENT 1
 1 OCTOBER 1987

MILITARY SPECIFICATION

TERMINAL, LUG: SOLDER, COPPER AND PHOSPHOR BRONZE

This supplement forms a part of MIL-T-15659H, dated 1 October 1987.

MS STANDARDS

- MS 35430 - Terminal, Lug, Solder Type, Copper Stamping, One Hole
- MS 35431 - Terminal, Lug, Solder Type, Copper Stamping, One Hole, Flat
- MS 35432 - Terminal, Lug, Solder Type, Copper Stamping, One Hole, Flat Slitted
- MS 35433 - Terminal, Lug, Solder Type, Copper Stamping, One Hole, Center Mounting
- MS 35434 - Terminal, Lug, Solder Type, Copper Stamping, One Hole, Flag
- MS 35435 - Terminal, Lug, Solder Type, Copper Stamping, One Hole, Locating Lip
- MS 35436 - Terminal, Lug, Solder Type, Copper Stamping, Insulation Grip, One Hole
- MS 35437 - Terminal, Lug, Solder Type, Copper Stamping, Insulation Grip, One
Hole, Locating
- MS 35438 - Terminal, Lug, Solder Type, Copper Stamping, Insulation Grip, One
Hole, Flag
- MS 35439 - Terminal, Lug, Solder Type, Copper Stamping, Insulation Grip,
Elongated Hole
- MS 35440 - Terminal, Lug, Solder Type, Copper Stamping, Insulation Grip, Slotted
- MS 35441 - Terminal, Lug, Solder Type, Copper Stamping, Insulation Grip, Slotted
Flag
- MS 35442 - Terminal, Lug, Solder Type, Copper Stamping, Insulation Grip,
Slotted, 45°
- MS 35443 - Terminal, Lug, Solder Type, Copper Stamping, Slotted
- MS 35444 - Terminal, Lug, Solder Type, Copper Stamping, Two Hole
- MS 35445 - Terminal, Lug, Solder Type, Copper Stamping, Two Hole, Flat, Slitted
- MS 35446 - Terminal, Lug, Solder Type, Copper Tubing, One Hole
- MS 35447 - Terminal, Lug, Solder Type, Copper Tubing, One Hole, 45°
- MS 35448 - Terminal, Lug, Solder Type, Copper Tubing, One Hole, 90°
- MS 35449 - Terminal, Lug, Solder Type, Copper Tubing, Two Hole
- MS 51535 - Terminal, Lug, Solder Type, Copper Stamping, Two Hole, 30°
- MS 51536 - Terminal, Lug, Solder Type, Copper Stamping, Two Hole, 45°
- MS 51560 - Terminal, Lug, Solder Type, Copper Stamping, Slotted, 90°

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SUPPLEMENT 1

- MS 77066 - Terminal, Lug, Solder Type, Phosphor Bronze Stamping, Locking Type, 30°, One Hole
- MS 77067 - Terminal, Lug, Solder Type, Phosphor Bronze Stamping, Locking Type, Flat, Two Hole
- MS 77068 - Terminal, Lug, Solder Type, Phosphor Bronze Stamping, Locking Type, 45°, Two Hole
- MS 77069 - Terminal, Lug, Solder Type, Phosphor Bronze Stamping, Locking Type, 30°, One Hole
- MS 77070 - Terminal, Lug, Solder Type, Phosphor Bronze Stamping, Locking Type, Flat, One Hole
- MS 77071 - Terminal, Lug, Solder Type, Phosphor Bronze Stamping, Locking Type, 90°, One Hole
- MS 77072 - Terminal, Lug, Solder Type, Phosphor Bronze Stamping, Locking Type, Flat, One Hole
- MS 77073 - Terminal, Lug, Solder Type, Phosphor Bronze Stamping, Locking Type, Flat, One Hole
- MS 77074 - Terminal, Lug, Solder Type, Phosphor Bronze Stamping, Insulation Grip, Locking Type

Preparing Activity:
Army - AR