

MIL-T-7928G  
SUPPLEMENT 1  
25 Aug 1976

# MILITARY SPECIFICATION

TERMINALS, LUG: SPLICES, CONDUCTORS. CRIMP STYLE,  
COPPER, GENERAL SPECIFICATION FOR

This supplement forms a part of Military  
Specification MIL-T-7928, dated 25 Aug 1976

## SPECIFICATION SHEETS

### Military

- |              |  |
|--------------|--|
| MIL-T-7928/1 | - Terminal, Lug, Crimp Style, Copper, Insulated, Ring Tongue, for Thin Wall Wire, Type II, Class 1                                   |
| MIL-T-7928/2 | - Terminal, Lug, Crimp Style, Copper, Insulated, Rectangular Tongue, for Thin Wall Wire, Type II, Class 1                            |
| MIL-T-7928/3 | - Splice, Conductor, Electric, (Permanent, Crimp Style, Copper, Insulated, Type II, Class 1)   |
| MIL-T-7928/4 | - Terminal, Lug, Crimp Style, Copper, Insulated, Ring Tongue, Bell-Mouthed, Type II, Class 1 (For 150°C Total Conductor Temperature) |

## STANDARDS

### Military

- |         |   |
|---------|---|
| MS17143 | - Terminal, Lug, Crimp Style, Copper, Insulated, Rectangular Tongue, Type II, Class 1                             |
| MS20659 | - Terminal, Lug, Crimp Style, Copper, Uninsulated, Ring Tongue, Type I, Class 1                                   |
| MS21003 | - Terminal, Lug, Uninsulated, Rectangular Tongue, Crimp Style, Copper, Type I, Class 1                            |
| MS21004 | - Terminal, Lug, Uninsulated, Rectangular Tongue, Crimp Style, Copper, Type 1, Class 1                            |
| MS21005 | - Terminal, Lug, Uninsulated, Rectangular Tongue, Two Stud, Crimp Style, Copper, Type I, Class 1                  |
| MS21006 | - Terminal, Lug, Uninsulated, Flag Tongue, Crimp Style, Copper, Type I, Class 1                                   |
| MS21007 | - Terminal, Lug, Uninsulated, Rectangular (Bent 90°), Crimp Style, Copper, Type I, Class 1 (Special Applications) |

FSC 5940

MIL-T-79286  
SUPPLEMENT 1

STANDARDS

Military

MS21008	- Terminal, Lug, Uninsulated, Offset Rectangular Tongue, Crimp Style, Copper, Type I, Class 1
MS21009	- Terminal, Lug, Uninsulated, Rectangular Tongue, Lipped Side, Crimp Style, Copper, Type I, Class 1
MS21010	- Terminal, Lug, Uninsulated, Rectangular Tongue, Lipped End, Reinforced Boss, Crimp Style, Type I, Class 1
MS21011	- Terminal, Lug, Uninsulated, Rectangular Tongue, Reinforced Boss, Positioning Slot, Crimp Style, Copper, Type I, Class 1
MS21012	- Terminal, Lug, Uninsulated, Rectangular Tongue, Lipped End, Crimp Style, Copper, Type I, Class 1
MS21013	- Terminal, Lug, Uninsulated, Rectangular Tongue, Off-Center Hole, Lipped End, Crimp Style, Copper, Type I, Class 1
MS21014	- Terminal, Lug, Uninsulated, Rectangular Tongue, Two-Barrel, Crimp Style, Copper, Type I, Class 1
MS21015	- Terminal, Lug, Uninsulated, Square Tongue, Lipped End, Rectangular Stud Hole, Crimp Style, Copper, Type I, Class 1
MS25036	- Terminal, Lug, Crimp Style, Copper, Insulated, Ring Tongue, Bell-Mouthed, Type II, Class 1
MS25181	- Splice, Electric, Permanent, Crimp Style, Copper, Insulated, Type II, Class 1
MS25189	- Terminal, Lug, Flag Type, Crimp Style, Copper, Class 1
MS25274	- Cap, Electrical, (Wire End, Type II, Class 1)
MS27429	- Splice, Conductor, Disconnect, Crimp Style, Copper, Insulated Barrel, Type II, Class 1
MS90404	- Lug, Terminal, Type I, Class 2

Preparing activity  
Navy - AS

Agent  
DSA - ES

(Project 5940-0767-1)

U.S. GOVERNMENT PRINTING OFFICE 1976 603-766/6416