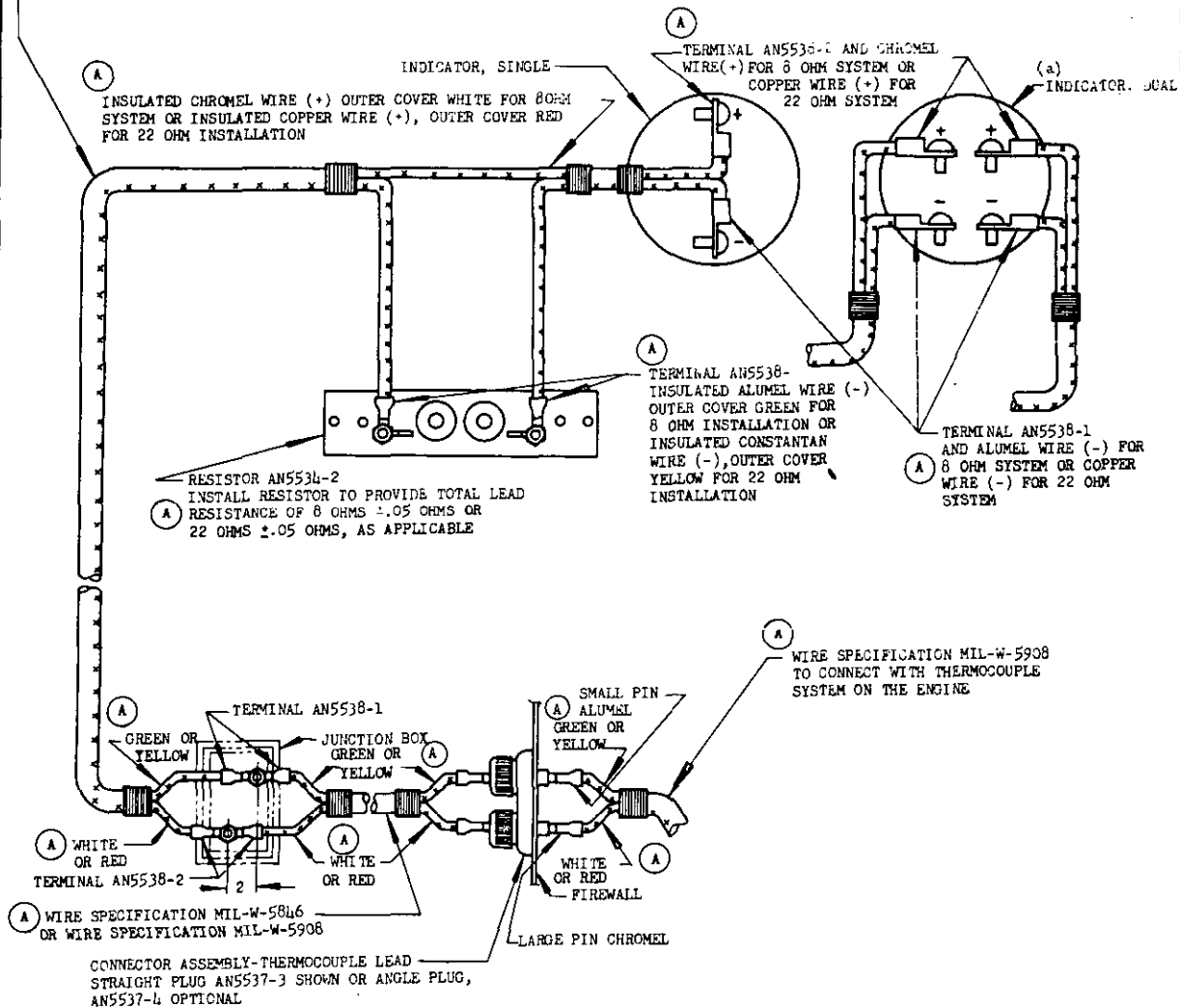


NOTICE: When Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government thereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have furnished, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use, or sell any patented invention that may in any way be related thereto.

WIRE, CHROMEL AND ALUMEL THERMOCOUPLE LEAD, SPECIFICATION MIL-W-5846  
FOR 8 OHM INSTALLATION OR WIRE COPPER AND CONSTANTAN THERMOCOUPLE  
LEAD, SPECIFICATION MIL-W-5908 FOR 22 OHM INSTALLATION

FED. SUP CLASS.  
NONE



(a) DUAL INDICATOR INSTALLATION SIMILAR TO THAT SHOWN FOR THE SINGLE INDICATOR.

WHEN SOLDER TERMINALS ARE USED, SOLDERING OF WIRES TO TERMINALS SHALL BE IN ACCORDANCE WITH SPECIFICATION QC-S-571, CLASS A FOR AN5538 TERMINALS. LUGS OF TERMINALS SHALL BE SECURELY FORMED AROUND END OF CONDUCTOR.

INSULATED ENDS SHALL BE WRAPPED .500 INCH WITH TWINE, SPECIFICATION T-T-871, OR AN APPROVED TYPE OF VARNISHED CAMBRIC. ONE COAT OF CLEAR CELLULOSE LACQUER, SPECIFICATION MIL-L-7178 SHALL BE APPLIED AFTER ASSEMBLY.

(B) CANCELLED 1 April 1976  
NO SUPERSEDING STANDARD

THIS IS A DESIGN STANDARD. NOT USED AS A PART NUMBER.

CUSTODIANS Navy - BuAer Air Force	OTHER INT. A - N - AF -  <b>MILITARY STANDARD</b> THERMOCOUPLE LEADS, CHROMEL AND ALUMEL, 8 OHM SYSTEM COPPER AND CONSTANTAN, 22 OHM SYSTEM, INSTALLATION OF SUPERSEDES: AND10408 DD FORM 672-1 1 OCT 52	<b>MS33560</b> (ASG) SHEET 1 OF 1
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APPROVED 13 Apr 55 REVISED A 24 Apr 58 B 1 April 1976