

NOTICE OF
CANCELLATIONNOT MEASUREMENT SENSITIVE

QQ-C-390B
 NOTICE 2
 26 October 1993

FEDERAL SPECIFICATION

COPPER ALLOY CASTINGS (INCLUDING CAST BAR)

QQ-C-390B, dated December 12, 1983, is hereby cancelled. Future procurements for this material should refer to the appropriate portions of:

- ASTM B22, Bronze Castings For Bridges and Turntables.
- ASTM B30, Copper-Base Alloys in Ingot Form.
- ASTM B61, Steam or Valve Bronze Castings.
- ASTM B62, Composition Bronze or Ounce Metal Castings.
- ASTM B66, Bronze Castings for Steam Locomotive Wearing Parts.
- ASTM B67, Car and Tender Journal Bearings, Lined.
- ASTM B148, Aluminum-Bronze Sand Castings
- ASTM B176, Copper-Alloy Die Castings.
- ASTM B271, Copper-Base Alloy Centrifugal Castings.
- ASTM B369, Copper-Nickel Alloy Castings.
- ASTM B427, Gear Bronze Alloy Castings.
- ASTM B505, Copper-Base Alloy Continuous Castings.
- ASTM B584, Copper Alloy Sand Castings for General Applications.
- ASTM B763, Copper Alloy Sand Castings for Valve Application.
- ASTM B770, Copper-Beryllium Alloy Sand Castings for General Applications.
- ASTM B806, Copper Alloy Permanent Mold Castings for General Applications.
- AMS 4842, Castings, Leaded Bronze, Sand and Centrifugal 80Cu - 10 Sn - 9.5Pb As Cast.
- AMS 4845, Tin Bronze Castings, Sand and Centrifugal 87.5Cu - 10Sn - 2Zn As Cast.
- AMS 4855, Leaded Red Brass, Sand and Centrifugal Castings 85Cu - 5.0Sn - 5.0Pb - 5.0Zn As Cast.
- AMS 4860, Manganese Bronze, Sand and Centrifugal Castings 58Cu - 39Zn - 1.2Fe - 1.0Al - 0.80Mn As Cast.
- AMS 4862, Manganese Bronze, Sand and Centrifugal Castings 63Cu - 24Zn - 6.2Al - 3.8 Mn - 3.0Fe High Strength, As Cast.
- AMS 4890, Copper-Beryllium Alloy Castings 97Cu - 2.1Be - 0.52Co - 0.28Si Solution Heat Treated (TBOO).

(Application for copies of:

- a) ASTM publications should be addressed to the American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103-1187 and
- b) AMS publications should be addressed to The Engineering Society for Advanced Mobility Land Sea Air and Space, 400 Commonwealth Drive, Warrendale, PA 15096-0001.)

Preparing activity:
 Army - MR

(Project MECA-0544)

AMSC N/A

AREA MECA

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