

NOTICE OF
CANCELLATIONNOT MEASUREMENT SENSITIVE

QQ-C-390B
 NOTICE 2
 28 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 (TB00).

(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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