

QQ-A-200/7E
AMENDMENT-1
15 June 1983

FEDERAL SPECIFICATION

ALUMINUM ALLOY 5456, BAR, ROD, SHAPES, TUBE AND WIRE, EXTRUDED

This amendment which forms a part of QQ-A-200/7E dated April 8, 1981 is approved by the Assistant Administrator, Office of Federal Supply and Services, General Services Administration, for the use of all Federal agencies.

PAGE 1

Second paragraph under title, add: "(See 2.1)" after "QQ-A-200"

Paragraph 1.2, add: "1.2.2 Tubing. Tubing shall be additionally classified as follows:

Type	Description
I	Tubing extruded from hollow billets using die and mandrel (see QQ-A-200/GEN)
II	Tubing extruded from solid billets using a porthole or spider die or similar tooling (see QQ-A-200/GEN)."

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Table I, add: (To footnote 1/ after "indicated") "or suspected"

add: "2/" after "Others, Total"

add: (To footnotes): "2/ The sum of those "Others" metallic elements 0.010 percent or more each, expressed to the second decimal before determining the sum."

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Table II, delete: (in "thickness" column) "up to 5.0, Incl."
substitute: "up to 5.000, Incl."

delete: (in heading of "elongation" column) "4/"
substitute: "3/"

Paragraph 6.2, delete: Item (e) in its entirety
substitute: ("(e) special end use requirements"
add: "(g) whether Type 1 tube is required"

FSC 9530, 4710
9525, 9540

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MILITARY INTEREST:

Custodians:

Army - MR
Navy - AS
Air Force - 20

Review Activities:

Army - AR, MI

User Activities:

Navy - MC, SH

CIVIL AGENCY COORDINATING ACTIVITIES:

GSA - FSS
NASA - JFK
DOE - BPA

PREPARING ACTIVITY:

NAVY - AS

DoD Project No. 9530-0230