

QQ-T-830a

AMENDMENT—1
December 13, 1961

FEDERAL SPECIFICATION

**TUBE, STEEL, (CARBON, MECHANICAL;
SEAMLESS AND WELDED)**

This amendment, which forms a part of Federal Specification QQ-T-830a, dated March 1, 1961, was approved by the Commissioner, Federal Supply Service, General Services Administration, for the use of all Federal agencies.

Page 9, table II, footnote 2, delete and substitute:

“Silicon, when required, shall be specified with the following ranges and limits: For steel number 1022, ranges of 0.10 to 0.20, or 0.15 to 0.30 percent, as applicable; for steel numbers 1025 to 1050 ranges of 0.10 to 0.20, or 0.15 to 0.30 percent, as applicable; for steel numbers 1118 and 1137 inclusive, 0.10 percent maximum, or ranges of 0.10 to 0.20, or 0.15 to 0.30 percent, as applicable.”

Page 10, table III, footnote 3, delete and substitute:

“Silicon, when required, shall be specified in accordance with the following ranges and limits: For steel numbers SAE 1022 to SAE 1050, inclusive, ranges of 0.10 to 0.20, or 0.15 to 0.30 percent, as applicable.”

Page 14, table VII, under column “Wall thickness”, second line, delete “.065 and heavier” and substitute “over .065”.

CUSTODIANS:

Army—Ord
Navy—Wcp
Air Force—ARDC

FSC 4710