

NOTICE OF GROUP CANCELLATION

INCH - POUND

QQ-S-763E
 NOTICE
 23 June 1995

MILITARY SPECIFICATION SHEETS

STEEL BARS, WIRE, SHAPES AND FORGINGS, CORROSION RESISTANT

The following military specification sheets associated with QQ-S-763E are hereby cancelled without replacement.

MS14410	Notice 1	Bar, Metal, Round, Corrosion Resistant, Type 302	28 Feb 1985
MS14411	Notice 1	Bar, Metal, Round, Corrosion Resistant, Type 304	28 Feb 1985
MS14412	Notice 1	Bar, Metal, Round, Corrosion Resistant, Type 304L	28 Feb 1985
MS14413	Notice 1	Bar, Metal, Round, Corrosion Resistant, Type 309	28 Feb 1985
MS14414	Notice 1	Bar, Metal, Round, Corrosion Resistant, Type 310	28 Feb 1985
MS14415	Notice 1	Bar, Metal, Round, Corrosion Resistant, Type 316	28 Feb 1985
MS14416	Notice 2	Bar, Metal, Round, Corrosion Resistant, Type 316L	28 Feb 1985
MS14417	Notice 2	Bar, Metal, Round, Corrosion Resistant, Type 321	28 Feb 1985
MS14418	Notice 2	Bar, Metal, Round, Corrosion Resistant, Type 347	28 Feb 1985
MS14419	Notice 2	Bar, Metal, Round, Corrosion Resistant, Type 403	28 Feb 1985
MS14420	Notice 2	Bar, Metal, Round, Corrosion Resistant, Type 410	28 Feb 1985
MS14421	Notice 2	Bar, Metal, Round, Corrosion Resistant, Type 420	28 Feb 1985
MS14422	Notice 2	Bar, Metal, Round, Corrosion Resistant, Type 430	28 Feb 1985
MS14423	Notice 2	Bar, Metal, Round, Corrosion Resistant, Type 440C	28 Feb 1985
MS14424	Notice 2	Bar, Metal, Flat, Corrosion Resistant, Type 302	28 Feb 1985
MS14425	Notice 2	Bar, Metal, Flat, Corrosion Resistant, Type 304	28 Feb 1985
MS14426	Notice 2	Bar, Metal, Flat, Corrosion Resistant, Type 316	28 Feb 1985
MS14427	Notice 2	Bar, Metal, Flat, Corrosion Resistant, Type 316L	28 Feb 1985
MS14428	Notice 2	Bar, Metal, Flat, Corrosion Resistant, Type 321	28 Feb 1985
MS14429	Notice 2	Bar, Metal, Flat, Corrosion Resistant, Type 347	28 Feb 1985
MS14430	Notice 2	Bar, Metal, Flat, Corrosion Resistant, Type 410	28 Feb 1985
MS14431	Notice 2	Bar, Metal, Flat, Corrosion Resistant, Type 440C	28 Feb 1985
MS14432	Notice 2	Bar, Metal, Hexagon, Corrosion Resistant, Type 302	28 Feb 1985
MS14433	Notice 2	Bar, Metal, Hexagon, Corrosion Resistant, Type 304	28 Feb 1985
MS14434	Notice 2	Bar, Metal, Hexagon, Corrosion Resistant, Type 316	28 Feb 1985
MS14435	Notice 2	Bar, Metal, Hexagon, Corrosion Resistant, Type 321	28 Feb 1985
MS14436	Notice 2	Bar, Metal, Hexagon, Corrosion Resistant, Type 347	28 Feb 1985
MS14437	Notice 2	Bar, Metal, Hexagon, Corrosion Resistant, Type 403	28 Feb 1985
MS14438	Notice 2	Bar, Metal, Hexagon, Corrosion Resistant, Type 410	28 Feb 1985
MS14439	Notice 2	Bar, Metal, Hexagon, Corrosion Resistant, Type 420	28 Feb 1985
MS14440	Notice 2	Bar, Metal, Square, Corrosion Resistant, Type 302	28 Feb 1985
MS14441	Notice 2	Bar, Metal, Square, Corrosion Resistant, Type 304	28 Feb 1985
MS14442	Notice 2	Bar, Metal, Square, Corrosion Resistant, Type 316	28 Feb 1985
MS14443	Notice 2	Bar, Metal, Square, Corrosion Resistant, Type 321	28 Feb 1985
MS14444	Notice 2	Bar, Metal, Square, Corrosion Resistant, Type 410	28 Feb 1985

Preparing Activity
 DLA-IS
 (Project Number 9510-0921)

AMSC N/A

FSC 9510

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