

<p>NOTICE OF CANCELLATION</p>

<p>INCH-POUNDS</p>

MS15005E
NOTICE 4
19 September 2005
SUPERSEDING
NOTICE 3
18 April 2005

MILITARY STANDARD

FITTINGS, LUBRICATION, THROAT OR SURFACE CHECK,
1/8 PIPE THREADS, NICKEL-COPPER ALLOY, TYPE V

MS15005E, dated 12 February 1982, is hereby canceled. Future acquisitions for this item may refer to Society of Automotive Engineers (SAE) Aerospace Standard (AS) AS15005, "Fitting, Lubrication, Hydraulic, Throat or Surface Check, 1/8 Pipe Threads, Nickel-Copper Alloy, Type V".

Table I provides a detailed cross-reference of canceled MS15005 Part or Identifying Numbers (PINs) and replacement AS15005 PINs. The use of AS15001 parts is preferable, but MS parts may be used for a period of three years from 01 September 2005 to deplete existing stock. Users are cautioned to evaluate replacements for their particular application.

TABLE I. Cross-reference data.

<u>Cancelled MS PIN 1/</u>	<u>Replacement AS15005 PIN</u>
MS15005-1	AS15005-1
MS15005-2	AS15005-2
MS15005-3	AS15005-3
MS15005-4	AS15005-4
MS15005-5	AS15005-5

1/ These parts were originally listed in MS15005 as a single part type. Due to special handling/disposal and corrosion resistance requirements the parts have been separated in SAE AS15005. To the users of the replacing document, it is recommended that the use of carbon steel and cadmium plating be used only when other materials and finishes specified in the document cannot meet performance requirements.

(Copies of this document are available online from <http://www.sae.org> or from the Society of Automotive Engineers, 400 Commonwealth Drive, Warrendale, PA 15096-001.)

MS15005E
NOTICE 4

CONCLUDING MATERIAL

Custodians:

Air Force - 99
Army - AR
Navy - AS
DLA - CC

Preparing activity:

DLA - CC

(Project 4730-2005-019)

Reviewing Activity:

Air Force - 11, 71
Navy - SA, MC, CG

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <http://assist.daps.dla.mil>.