

NOTICE OF
CANCELLATION

INCH-POUND

AN778 REV 10
NOTICE 1
29 September 2000

AIR FORCE/NAVY AERONAUTICAL STANDARD

CONNECTOR, MULTIPLE FLUID PRESSURE LINE, 45°

AN778 REV 10, dated 10 February 1988, is hereby cancelled. Future acquisitions for this item should refer to SAE International Aerospace Standard AS5164, "Fitting, Connector, Multiple Fluid Pressure Line, 45°."

Table 1 provides a detailed cross-reference of cancelled AN778 Part or Identifying Numbers (PINs) and replacement AS5164 PINs. The use of "AS" parts is preferable, but "AN" parts may be used for a period of three years from the date of this notice to deplete existing stock. Users are cautioned to evaluate replacements for their particular application.

(DoD activities may obtain copies of SAE AS5164 from the DoDSSP, Standardization Document Order Desk, 700 Robbins Avenue, Building 4D, Philadelphia, PA 19111-5094. The private sector and other Government agencies may purchase copies from SAE International, 400 Commonwealth Drive, Warrendale, PA 15096-0001.)

Custodians:

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

Preparing activity:

DLA - CC

(Project 4730-0776)

Review activity:

Air Force - 82
Navy - SA

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TABLE 1 - Cross-Reference Data

Cancelled AN PIN	Tube Size	Replacement AS PIN	Cancelled AN PIN	Tube Size	Replacement AS PIN
AN778-4	.250	AS5164-04	AN778-10	.625	AS5164-10
AN778-4D	.250	AS5164D04	AN778-10D	.625	AS5164D10
AN778-4J	.250	AS5164J04	AN778-10J	.625	AS5164J10
AN778-4K	.250	AS5164K04	AN778-10K	.625	AS5164K10
AN778-4S	.250	AS5164R04	AN778-10S	.625	AS5164R10
AN778-4T	.250	AS5164T04	AN778-10T	.625	AS5164T10
AN778-4W	.250	AS5164W04	AN778-10W	.625	AS5164W10
AN778-5	.312	AS5164-05	AN778-12	.750	AS5164-12
AN778-5D	.312	AS5164D05	AN778-12D	.750	AS5164D12
AN778-5J	.312	AS5164J05	AN778-12J	.750	AS5164J12
AN778-5K	.312	AS5164K05	AN778-12K	.750	AS5164K12
AN778-5S	.312	AS5164R05	AN778-12S	.750	AS5164R12
AN778-5T	.312	AS5164T05	AN778-12T	.750	AS5164T12
AN778-5W	.312	AS5164W05	AN778-12W	.750	AS5164W12
AN778-6	.375	AS5164-06	AN778-16	1.000	AS5164-16
AN778-6D	.375	AS5164D06	AN778-16D	1.000	AS5164D16
AN778-6J	.375	AS5164J06	AN778-16J	1.000	AS5164J16
AN778-6K	.375	AS5164K06	AN778-16K	1.000	AS5164K16
AN778-6S	.375	AS5164R06	AN778-16S	1.000	AS5164R16
AN778-6T	.375	AS5164T06	AN778-16T	1.000	AS5164T16
AN778-6W	.375	AS5164W06	AN778-16W	1.000	AS5164W16
AN778-8	.500	AS5164-08			
AN778-8D	.500	AS5164D08			
AN778-8J	.500	AS5164J08			
AN778-8K	.500	AS5164K08			
AN778-8S	.500	AS5164R08			
AN778-8T	.500	AS5164T08			
AN778-8W	.500	AS5164W08			