

NOTICE OF
CANCELLATION

INCH-POUND

MS20826D
NOTICE 1
29 September 2000

MILITARY STANDARD

TEE, PIPE TO TUBE, PIPE THREAD ON RUN

MS20826D, dated 26 October 1983, is hereby cancelled. Future acquisitions for this item should refer to SAE International Aerospace Standard AS5198, "Fitting, Tee, Flared to Pipe on Run."

Table 1 provides a detailed cross-reference of cancelled MS20826 Part or Identifying Numbers (PINs) and replacement AS5198 PINs. The use of "AS" parts is preferable, but "MS" 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 AS5198 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 4730-0892)

Review activities:
Navy - MC, SA
Air Force - 11, 82

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TABLE 1 - Cross-Reference Data

Cancelled MS PIN	Tube Size	Pipe Size	Replacement AS PIN	Cancelled MS PIN	Tube Size	Pipe Size	Replacement AS PIN
MS20826-2	.125	.125	AS5198-020202	MS20826-8	.500	.375	AS5198-080608
MS20826-2B	.125	.125	AS5198B020202	MS20826-8B	.500	.375	AS5198B080608
MS20826-2D	.125	.125	AS5198W020202	MS20826-8D	.500	.375	AS5198W080608
MS20826-2J	.125	.125	AS5198J020202	MS20826-8J	.500	.375	AS5198J080608
MS20826-2K	.125	.125	AS5198K020202	MS20826-8K	.500	.375	AS5198K080608
MS20826-2S	.125	.125	AS5198R020202	MS20826-8S	.500	.375	AS5198R080608
MS20826- 2W	.125	.125	AS5198W020202	MS20826-8W	.500	.375	AS5198W080608
MS20826-3	.188	.125	AS5198-030203	MS20826-10	.625	.500	AS5198-100810
MS20826-3B	.188	.125	AS5198B030203	MS20826-10B	.625	.500	AS5198B100810
MS20826-3D	.188	.125	AS5198W030203	MS20826-10D	.625	.500	AS5198W100810
MS20826-3J	.188	.125	AS5198J030203	MS20826-10J	.625	.500	AS5198J100810
MS20826-3K	.188	.125	AS5198K030203	MS20826-10K	.625	.500	AS5198K100810
MS20826-3S	.188	.125	AS5198R030203	MS20826-10S	.625	.500	AS5198R100810
MS20826- 3W	.188	.125	AS5198W030203	MS20826-10W	.625	.500	AS5198W100810
MS20826-4	.250	.125	AS5198-040204	MS20826-12	.750	.750	AS5198-121212
MS20826-4B	.250	.125	AS5198B040204	MS20826-12B	.750	.750	AS5198B121212
MS20826-4D	.250	.125	AS5198W040204	MS20826-12D	.750	.750	AS5198W121212
MS20826-4J	.250	.125	AS5198J040204	MS20826-12J	.750	.750	AS5198J121212
MS20826-4K	.250	.125	AS5198K040204	MS20826-12K	.750	.750	AS5198K121212
MS20826-4S	.250	.125	AS5198R040204	MS20826-12S	.750	.750	AS5198R121212
MS20826- 4W	.250	.125	AS5198W040204	MS20826-12W	.750	.750	AS5198W121212
MS20826-5	.312	.125	AS5198-050205	MS20826-16-12	1.000	.750	AS5198-161216
MS20826-5B	.312	.125	AS5198B050205	MS20826-16-12B	1.000	.750	AS5198B161216
MS20826-5D	.312	.125	AS5198W050205	MS20826-16-12D	1.000	.750	AS5198W161216
MS20826-5J	.312	.125	AS5198J050205	MS20826-16-12J	1.000	.750	AS5198J161216
MS20826-5K	.312	.125	AS5198K050205	MS20826-16-12K	1.000	.750	AS5198K161216
MS20826-5S	.312	.125	AS5198R050205	MS20826-16-12S	1.000	.750	AS5198R161216
MS20826- 5W	.312	.125	AS5198W050205	MS20826-16-12W	1.000	.750	AS5198W161216
MS20826-6	.375	.250	AS5198-060406	MS20826-16	1.000	1.000	AS5198-161616
MS20826-6B	.375	.250	AS5198B060406	MS20826-16B	1.000	1.000	AS5198B161616
MS20826-6D	.375	.250	AS5198W060406	MS20826-16D	1.000	1.000	AS5198W161616
MS20826-6J	.375	.250	AS5198J060406	MS20826-16J	1.000	1.000	AS5198J161616
MS20826-6K	.375	.250	AS5198K060406	MS20826-16K	1.000	1.000	AS5198K161616
MS20826-6S	.375	.250	AS5198R060406	MS20826-16S	1.000	1.000	AS5198R161616
MS20826- 6W	.375	.250	AS5198W060406	MS20826-16W	1.000	1.000	AS5198W161616

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TABLE 1 - Cross-Reference Data (Continued)

Cancelled MS PIN	Tube Size	Pipe Size	Replacement AS PIN	Cancelled MS PIN	Tube Size	Pipe Size	Replacement AS PIN
MS20826-20	1.250	1.250	AS5198-202020	MS20826-28	1.750	1.500	AS5198-282428
MS20826-20B	1.250	1.250	AS5198B202020	MS20826-28B	1.750	1.500	AS5198B282428
MS20826-20D	1.250	1.250	AS5198W202020	MS20826-28D	1.750	1.500	AS5198W282428
MS20826-20J	1.250	1.250	AS5198J202020	MS20826-28J	1.750	1.500	AS5198J282428
MS20826-20K	1.250	1.250	AS5198K202020	MS20826-28K	1.750	1.500	AS5198K282428
MS20826-20S	1.250	1.250	AS5198R202020	MS20826-28S	1.750	1.500	AS5198R282428
MS20826-20W	1.250	1.250	AS5198W202020	MS20826-28W	1.750	1.500	AS5198W282428
MS20826-21	1.250	1.000	AS5198-201620	MS20826-32	2.000	2.000	AS5198-323232
MS20826-21B	1.250	1.000	AS5198B201620	MS20826-32B	2.000	2.000	AS5198B323232
MS20826-21D	1.250	1.000	AS5198W201620	MS20826-32D	2.000	2.000	AS5198W323232
MS20826-21J	1.250	1.000	AS5198J201620	MS20826-32J	2.000	2.000	AS5198J323232
MS20826-21K	1.250	1.000	AS5198K201620	MS20826-32K	2.000	2.000	AS5198K323232
MS20826-21S	1.250	1.000	AS5198R201620	MS20826-32S	2.000	2.000	AS5198R323232
MS20826-21W	1.250	1.000	AS5198W201620	MS20826-32W	2.000	2.000	AS5198W323232
MS20826-25	1.500	1.250	AS5198-242024				
MS20826-25B	1.500	1.250	AS5198B242024				
MS20826-25D	1.500	1.250	AS5198W242024				
MS20826-25J	1.500	1.250	AS5198J242024				
MS20826-25K	1.500	1.250	AS5198K242024				
MS20826-25S	1.500	1.250	AS5198R242024				
MS20826-25W	1.500	1.250	AS5198W242024				