

NOTICE OF
CANCELLATION

INCH-POUND

AN814 REV 14
NOTICE 1
28 September 1999

AIR FORCE/NAVY AERONAUTICAL STANDARD
PLUG AND BLEEDER – SCREW THREAD

AN814 REV 14, dated 17 May 1984, is hereby cancelled. Future acquisitions for this item should refer to Society of Automotive Engineers (SAE) Aerospace Standard (AS) AS5169, "Fitting, Port Plug and Bleeder."

Table 1 provides a detailed cross-reference of cancelled AN814 Part or Identifying Numbers (PINs) and replacement AS5169 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 AS5169 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 the Society of Automotive Engineers International, 400 Commonwealth Drive, Warrendale, PA 15096-0001.)

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

Preparing activity:
DLA - CC

(Project 4730-0780)

Review activity:
Air Force - 82

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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
AN814-2	.125	AS5169-02	AN814-5	.312	AS5169-05
AN814-2L	.125	AS5169-02L	AN814-5L	.312	AS5169-05L
AN814-2D	.125	AS5169D02	AN814-5D	.312	AS5169D05
AN814-2DL	.125	AS5169D02L	AN814-5DL	.312	AS5169D05L
AN814-2J	.125	AS5169J02	AN814-5J	.312	AS5169J05
AN814-2JL	.125	AS5169J02L	AN814-5JL	.312	AS5169J05L
AN814-2K	.125	AS5169K02	AN814-5K	.312	AS5169K05
AN814-2KL	.125	AS5169K02L	AN814-5KL	.312	AS5169K05L
AN814-2S	.125	AS5169R02	AN814-5S	.312	AS5169R05
AN814-2SL	.125	AS5169R02L	AN814-5SL	.312	AS5169R05L
AN814-2T	.125	AS5169T02	AN814-5T	.312	AS5169T05
AN814-2TL	.125	AS5169T02L	AN814-5TL	.312	AS5169T05L
AN814-2W	.125	AS5169W02	AN814-5W	.312	AS5169W05
AN814-2WL	.125	AS5169W02L	AN814-5WL	.312	AS5169W05L
AN814-3	.188	AS5169-03	AN814-6	.375	AS5169-06
AN814-3L	.188	AS5169-03L	AN814-6L	.375	AS5169-06L
AN814-3D	.188	AS5169D03	AN814-6D	.375	AS5169D06
AN814-3DL	.188	AS5169D03L	AN814-6DL	.375	AS5169D06L
AN814-3J	.188	AS5169J03	AN814-6J	.375	AS5169J06
AN814-3JL	.188	AS5169J03L	AN814-6JL	.375	AS5169J06L
AN814-3K	.188	AS5169K03	AN814-6K	.375	AS5169K06
AN814-3KL	.188	AS5169K03L	AN814-6KL	.375	AS5169K06L
AN814-3S	.188	AS5169R03	AN814-6S	.375	AS5169R06
AN814-3SL	.188	AS5169R03L	AN814-6SL	.375	AS5169R06L
AN814-3T	.188	AS5169T03	AN814-6T	.375	AS5169T06
AN814-3TL	.188	AS5169T03L	AN814-6TL	.375	AS5169T06L
AN814-3W	.188	AS5169W03	AN814-6W	.375	AS5169W06
AN814-3WL	.188	AS5169W03L	AN814-6WL	.375	AS5169W06L
AN814-4	.250	AS5169-04	AN814-8	.500	AS5169-08
AN814-4L	.250	AS5169-04L	AN814-8L	.500	AS5169-08L
AN814-4D	.250	AS5169D04	AN814-8D	.500	AS5169D08
AN814-4DL	.250	AS5169D04L	AN814-8DL	.500	AS5169D08L
AN814-4J	.250	AS5169J04	AN814-8J	.500	AS5169J08
AN814-4JL	.250	AS5169J04L	AN814-8JL	.500	AS5169J08L
AN814-4K	.250	AS5169K04	AN814-8K	.500	AS5169K08
AN814-4KL	.250	AS5169K04L	AN814-8KL	.500	AS5169K08L
AN814-4S	.250	AS5169R04	AN814-8S	.500	AS5169R08
AN814-4SL	.250	AS5169R04L	AN814-8SL	.500	AS5169R08L
AN814-4T	.250	AS5169T04	AN814-8T	.500	AS5169T08
AN814-4TL	.250	AS5169T04L	AN814-8TL	.500	AS5169T08L
AN814-4W	.250	AS5169W04	AN814-8W	.500	AS5169W08
AN814-4WL	.250	AS5169W04L	AN814-8WL	.500	AS5169W08L

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TABLE 1 - Cross-Reference Data (Continued)

Cancelled AN PIN	Tube Size	Replacement AS PIN	Cancelled AN PIN	Tube Size	Replacement AS PIN
AN814-10	.625	AS5169-10	AN814-16	1.000	AS5169-16
AN814-10L	.625	AS5169-10L	AN814-16L	1.000	AS5169-16L
AN814-10D	.625	AS5169D10	AN814-16D	1.000	AS5169D16
AN814-10DL	.625	AS5169D10L	AN814-16DL	1.000	AS5169D16L
AN814-10J	.625	AS5169J10	AN814-16J	1.000	AS5169J16
AN814-10JL	.625	AS5169J10L	AN814-16JL	1.000	AS5169J16L
AN814-10K	.625	AS5169K10	AN814-16K	1.000	AS5169K16
AN814-10KL	.625	AS5169K10L	AN814-16KL	1.000	AS5169K16L
AN814-10S	.625	AS5169R10	AN814-16S	1.000	AS5169R16
AN814-10SL	.625	AS5169R10L	AN814-16SL	1.000	AS5169R16L
AN814-10T	.625	AS5169T10	AN814-16T	1.000	AS5169T16
AN814-10TL	.625	AS5169T10L	AN814-16TL	1.000	AS5169T16L
AN814-10W	.625	AS5169W10	AN814-16W	1.000	AS5169W16
AN814-10WL	.625	AS5169W10L	AN814-16WL	1.000	AS5169W16L
AN814-12	.750	AS5169-12	AN814-20	1.250	AS5169-20
AN814-12L	.750	AS5169-12L	AN814-20L	1.250	AS5169-20L
AN814-12D	.750	AS5169D12	AN814-20D	1.250	AS5169D20
AN814-12DL	.750	AS5169D12L	AN814-20DL	1.250	AS5169D20L
AN814-12J	.750	AS5169J12	AN814-20J	1.250	AS5169J20
AN814-12JL	.750	AS5169J12L	AN814-20JL	1.250	AS5169J20L
AN814-12K	.750	AS5169K12	AN814-20K	1.250	AS5169K20
AN814-12KL	.750	AS5169K12L	AN814-20KL	1.250	AS5169K20L
AN814-12S	.750	AS5169R12	AN814-20S	1.250	AS5169R20
AN814-12SL	.750	AS5169R12L	AN814-20SL	1.250	AS5169R20L
AN814-12T	.750	AS5169T12	AN814-20T	1.250	AS5169T20
AN814-12TL	.750	AS5169T12L	AN814-20TL	1.250	AS5169T20L
AN814-12W	.750	AS5169W12	AN814-20W	1.250	AS5169W20
AN814-12WL	.750	AS5169W12L	AN814-20WL	1.250	AS5169W20L

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TABLE 1 - Cross-Reference Data (Continued)

Cancelled AN PIN	Tube Size	Replacement AS PIN	Cancelled AN PIN	Tube Size	Replacement AS PIN
AN814-24	1.500	AS5169-24	AN814-32	2.000	AS5169-32
AN814-24L	1.500	AS5169-24L	AN814-32L	2.000	AS5169-32L
AN814-24D	1.500	AS5169D24	AN814-32D	2.000	AS5169D32
AN814-24DL	1.500	AS5169D24L	AN814-32DL	2.000	AS5169D32L
AN814-24J	1.500	AS5169J24	AN814-32J	2.000	AS5169J32
AN814-24JL	1.500	AS5169J24L	AN814-32JL	2.000	AS5169J32L
AN814-24K	1.500	AS5169K24	AN814-32K	2.000	AS5169K32
AN814-24KL	1.500	AS5169K24L	AN814-32KL	2.000	AS5169K32L
AN814-24S	1.500	AS5169R24	AN814-32S	2.000	AS5169R32
AN814-24SL	1.500	AS5169R24L	AN814-32SL	2.000	AS5169R32L
AN814-24T	1.500	AS5169T24	AN814-32T	2.000	AS5169T32
AN814-24TL	1.500	AS5169T24L	AN814-32TL	2.000	AS5169T32L
AN814-24W	1.500	AS5169W24	AN814-32W	2.000	AS5169W32
AN814-24WL	1.500	AS5169W24L	AN814-32WL	2.000	AS5169W32L
AN814-28	1.750	AS5169-28			
AN814-28L	1.750	AS5169-28L			
AN814-28D	1.750	AS5169D28			
AN814-28DL	1.750	AS5169D28L			
AN814-28J	1.750	AS5169J28			
AN814-28JL	1.750	AS5169J28L			
AN814-28K	1.750	AS5169K28			
AN814-28KL	1.750	AS5169K28L			
AN814-28S	1.750	AS5169R28			
AN814-28SL	1.750	AS5169R28L			
AN814-28T	1.750	AS5169T28			
AN814-28TL	1.750	AS5169T28L			
AN814-28W	1.750	AS5169W28			
AN814-28WL	1.750	AS5169W28L			