

ADOPTION NOTICE

SAE-AS5174, "Fitting, Union and Reducer, Flared," was adopted on 28 September 1999 for use by the Department of Defense (DoD). Proposed changes by DoD activities must be submitted to the DoD Adopting Activity: Defense Supply Center, Columbus, P.O. Box 3990, Columbus, OH 43218-3990, ATTN: DSCC-VAI or fluidflow@dla.mil. Copies of this document are available from the SAE INTERNATIONAL, available online at <http://www.sae.org> or from the SAE World Headquarters, 400 Commonwealth Drive, Warrendale, PA 15096-0001.

SAE-AS5174 should be used instead of the following four cancelled flared fitting standards listed with their cross reference Part or Identifying Number (PIN) tables:

Cancelled	Document Name	Table
AN815 REV 9	Union – Flared Tube	See table I
AN919 REV 9	Reducer – External Thread Flared Tube	See table II
MS24392F	Nipple, Tube, Precision Type	See table III
MS24399F	Reducer, Tube, Precision Type	See table IV

CAUTION: The supersession information is valid as of the date of this notice and may be superseded by subsequent revisions of the superseding document.

CONCLUDING MATERIAL

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

Preparing activity:
 DLA - CC

(Project 4730-2008-081)

Review activities:
 Army – AR, CR4
 Navy - MC, SA
 Air Force - 71

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>.

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TABLE I. AN815 REV 9 to SAE-AS5174, cross-reference data.

Cancelled AN PIN	Tube Size	Replacement AS PIN		Cancelled AN PIN	Tube Size	Replacement AS PIN
AN815-2	.125	AS5174-0202		AN815-8	.500	AS5174-0808
AN815-2D	.125	AS5174D0202	<u>1/</u>	AN815-8D	.500	AS5174D0808 <u>1/</u>
AN815-2D	.125	AS5174W0202	<u>2/</u>	AN815-8D	.500	AS5174W0808 <u>2/</u>
AN815-2J	.125	AS5174J0202		AN815-8J	.500	AS5174J0808
AN815-2K	.125	AS5174K0202		AN815-8K	.500	AS5174K0808
AN815-2S	.125	AS5174S0202	<u>3/</u>	AN815-8S	.500	AS5174S0808 <u>3/</u>
AN815-2S	.125	AS5174R0202	<u>4/</u>	AN815-8S	.500	AS5174R0808 <u>4/</u>
AN815-2T	.125	AS5174T0202		AN815-8T	.500	AS5174T0808
AN815-2W	.125	AS5174W0202		AN815-8W	.500	AS5174W0808
AN815-3	.188	AS5174-0303		AN815-10	.625	AS5174-1010
AN815-3D	.188	AS5174D0303	<u>1/</u>	AN815-10D	.625	AS5174D1010 <u>1/</u>
AN815-3D	.188	AS5174W0303	<u>2/</u>	AN815-10D	.625	AS5174W1010 <u>2/</u>
AN815-3J	.188	AS5174J0303		AN815-10J	.625	AS5174J1010
AN815-3K	.188	AS5174K0303		AN815-10K	.625	AS5174K1010
AN815-3S	.188	AS5174S0303	<u>3/</u>	AN815-10S	.625	AS5174S1010 <u>3/</u>
AN815-3S	.188	AS5174R0303	<u>4/</u>	AN815-10S	.625	AS5174R1010 <u>4/</u>
AN815-3T	.188	AS5174T0303		AN815-10T	.625	AS5174T1010
AN815-3W	.188	AS5174W0303		AN815-10W	.625	AS5174W1010
AN815-4	.250	AS5174-0404		AN815-12	.750	AS5174-1212
AN815-4D	.250	AS5174D0404	<u>1/</u>	AN815-12D	.750	AS5174D1212 <u>1/</u>
AN815-4D	.250	AS5174W0404	<u>2/</u>	AN815-12D	.750	AS5174W1212 <u>2/</u>
AN815-4J	.250	AS5174J0404		AN815-12J	.750	AS5174J1212
AN815-4K	.250	AS5174K0404		AN815-12K	.750	AS5174K1212
AN815-4S	.250	AS5174S0404	<u>3/</u>	AN815-12S	.750	AS5174S1212 <u>3/</u>
AN815-3S	.188	AS5174R0303	<u>4/</u>	AN815-10S	.625	AS5174R1010 <u>4/</u>
AN815-4T	.250	AS5174T0404		AN815-12T	.750	AS5174T1212
AN815-4W	.250	AS5174W0404		AN815-12W	.750	AS5174W1212
AN815-5	.312	AS5174-0505		AN815-16	1.000	AS5174-1616
AN815-5D	.312	AS5174D0505	<u>1/</u>	AN815-16D	1.000	AS5174D1616 <u>1/</u>
AN815-5D	.312	AS5174W0505	<u>2/</u>	AN815-16D	1.000	AS5174W1616 <u>2/</u>
AN815-5J	.312	AS5174J0505		AN815-16J	1.000	AS5174J1616
AN815-5K	.312	AS5174K0505		AN815-16K	1.000	AS5174K1616
AN815-5S	.312	AS5174S0505	<u>3/</u>	AN815-16S	1.000	AS5174S1616 <u>3/</u>
AN815-5S	.312	AS5174R0505	<u>4/</u>	AN815-16S	1.000	AS5174R1616 <u>4/</u>
AN815-5T	.312	AS5174T0505		AN815-16T	1.000	AS5174T1616
AN815-5W	.312	AS5174W0505		AN815-16W	1.000	AS5174W1616
AN815-6	.375	AS5174-0606		AN815-20	1.250	AS5174-2020
AN815-6D	.375	AS5174D0606	<u>1/</u>	AN815-20D	1.250	AS5174D2020 <u>1/</u>
AN815-6D	.375	AS5174W0606	<u>2/</u>	AN815-20D	1.250	AS5174W2020 <u>2/</u>
AN815-6J	.375	AS5174J0606		AN815-20J	1.250	AS5174J2020
AN815-6K	.375	AS5174K0606		AN815-20K	1.250	AS5174K2020

See notes at end of tables.

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TABLE I. AN815 REV 9 to SAE-AS5174, cross-reference data – Continued.

Cancelled AN PIN	Tube Size	Replacement AS PIN		Cancelled AN PIN	Tube Size	Replacement AS PIN
AN815-6S	.375	AS5174S0606	<u>3/</u>	AN815-20S	1.250	AS5174S2020 <u>3/</u>
AN815-6S	.375	AS5174R0606	<u>4/</u>	AN815-20S	1.250	AS5174R2020 <u>4/</u>
AN815-6T	.375	AS5174T0606		AN815-20T	1.250	AS5174T2020
AN815-6W	.375	AS5174W0606		AN815-20W	1.250	AS5174W2020
AN815-24	1.500	AS5174-2424		AN815-40	2.500	AS5174-4040
AN815-24D	1.500	AS5174D2424	<u>1/</u>	AN815-40D	2.500	AS5174D4040 <u>1/</u>
AN815-24D	1.500	AS5174W2424	<u>2/</u>	AN815-40D	2.500	AS5174W4040 <u>2/</u>
AN815-24J	1.500	AS5174J2424		AN815-40J	2.500	AS5174J4040
AN815-24K	1.500	AS5174K2424		AN815-40K	2.500	AS5174K4040
AN815-24S	1.500	AS5174R2424	<u>3/</u>	AN815-40S	2.500	AS5174R4040 <u>3/</u>
AN815-24S	1.500	AS5174S2424	<u>4/</u>	AN815-40S	2.500	AS5174S4040 <u>4/</u>
AN815-24T	1.500	AS5174T2424		AN815-40T	2.500	AS5174T4040
AN815-24W	1.500	AS5174W2424		AN815-40W	2.500	AS5174W4040
AN815-28	1.750	AS5174-2828		AN815-48	3.000	AS5174-4848
AN815-28D	1.750	AS5174D2828	<u>1/</u>	AN815-48D	3.000	AS5174D4848 <u>1/</u>
AN815-28D	1.750	AS5174W2828	<u>2/</u>	AN815-48D	3.000	AS5174W4848 <u>2/</u>
AN815-28J	1.750	AS5174J2828		AN815-48J	3.000	AS5174J4848
AN815-28K	1.750	AS5174K2828		AN815-48K	3.000	AS5174K4848
AN815-28S	1.750	AS5174S2828	<u>3/</u>	AN815-48S	3.000	AS5174S4848 <u>3/</u>
AN815-28S	1.750	AS5174R2828	<u>4/</u>	AN815-48S	3.000	AS5174R4848 <u>4/</u>
AN815-28T	1.750	AS5174T2828		AN815-48T	3.000	AS5174T4848
AN815-28W	1.750	AS5174W2828		AN815-48W	3.000	AS5174W4848
AN815-32	2.000	AS5174-3232				
AN815-32D	2.000	AS5174D3232	<u>1/</u>			
AN815-32D	2.000	AS5174W3232	<u>2/</u>			
AN815-32J	2.000	AS5174J3232				
AN815-32K	2.000	AS5174K3232				
AN815-32S	2.000	AS5174S3232	<u>3/</u>			
AN815-32S	2.000	AS5174R3232	<u>4/</u>			
AN815-32T	2.000	AS5174T3232				
AN815-32W	2.000	AS5174W3232				

1/ For replacements parts use code letter "D". Reason: SAE-G3 and DoD liaisons agreed to use code "D" for replacement PINs.

2/ For new design Parts use code letter "W" . Reason: SAE-G3 and DoD liaisons agreed to use code "W" for new design.

3/ For replacement parts use code letter "S". Reason: SAE-G3 and DoD liaisons agreed to use code "S" for replacement PINs.

4/ For new design parts use code letter "R". Reason: SAE-G3 and DoD liaisons agreed to use code "R" for new design.

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TABLE II. AN919 REV 9 to SAE-AS5174, cross-reference data.

Cancelled AN PIN	Tube Size	Replacement AS PIN	Cancelled AN PIN	Tube Size	Replacement AS PIN
AN919-0	.188	AS5174-0302	AN919-5	.375	AS5174-0603
AN919-0D	.188	AS5174D0302 <u>1/</u>	AN919-5D	.375	AS5174D0603 <u>1/</u>
AN919-0D	.188	AS5174W0302 <u>2/</u>	AN919-5D	.375	AS5174W0603 <u>2/</u>
AN919-0J	.188	AS5174J0302	AN919-5J	.375	AS5174J0603
AN919-0K	.188	AS5174K0302	AN919-5K	.375	AS5174K0603
AN919-0S	.188	AS5174S0302 <u>3/</u>	AN919-5S	.375	AS5174S0603 <u>3/</u>
AN919-0S	.188	AS5174R0302 <u>4/</u>	AN919-5S	.375	AS5174R0603 <u>4/</u>
AN919-0T	.188	AS5174T0302	AN919-5T	.375	AS5174T0603
AN919-0W	.188	AS5174W0302	AN919-5W	.375	AS5174W0603
AN919-1	.250	AS5174-0402	AN919-6	.375	AS5174-0604
AN919-1D	.250	AS5174D0402 <u>1/</u>	AN919-6D	.375	AS5174D0604 <u>1/</u>
AN919-1D	.250	AS5174W0402 <u>2/</u>	AN919-6D	.375	AS5174W0604 <u>2/</u>
AN919-1J	.250	AS5174J0402	AN919-6J	.375	AS5174J0604
AN919-1K	.250	AS5174K0402	AN919-6K	.375	AS5174K0604
AN919-1S	.250	AS5174S0402 <u>3/</u>	AN919-6S	.375	AS5174S0604 <u>3/</u>
AN919-1S	.250	AS5174R0402 <u>4/</u>	AN919-6S	.375	AS5174R0604 <u>4/</u>
AN919-1T	.250	AS5174T0402	AN919-6T	.375	AS5174T0604
AN919-1W	.250	AS5174W0402	AN919-6W	.375	AS5174W0604
AN919-2	.250	AS5174-0403	AN919-7	.375	AS5174-0605
AN919-2D	.250	AS5174D0403 <u>1/</u>	AN919-7D	.375	AS5174D0605 <u>1/</u>
AN919-2D	.250	AS5174W0403 <u>2/</u>	AN919-7D	.375	AS5174W0605 <u>2/</u>
AN919-2J	.250	AS5174J0403	AN919-7J	.375	AS5174J0605
AN919-2K	.250	AS5174K0403	AN919-7K	.375	AS5174K0605
AN919-2S	.250	AS5174S0403 <u>3/</u>	AN919-7S	.375	AS5174S0605 <u>3/</u>
AN919-2S	.250	AS5174R0403 <u>4/</u>	AN919-7S	.375	AS5174R0605 <u>4/</u>
AN919-2T	.250	AS5174T0403	AN919-7T	.375	AS5174T0605
AN919-2W	.250	AS5174W0403	AN919-7W	.375	AS5174W0605
AN919-3	.312	AS5174-0504	AN919-8	.500	AS5174-0802
AN919-3D	.312	AS5174D0504 <u>1/</u>	AN919-8D	.500	AS5174D0802 <u>1/</u>
AN919-3D	.312	AS5174W0504 <u>2/</u>	AN919-8D	.500	AS5174W0802 <u>2/</u>
AN919-3J	.312	AS5174J0504	AN919-8J	.500	AS5174J0802
AN919-3K	.312	AS5174K0504	AN919-8K	.500	AS5174K0802
AN919-3S	.312	AS5174S0504 <u>3/</u>	AN919-8S	.500	AS5174S0802 <u>3/</u>
AN919-3S	.312	AS5174R0504 <u>4/</u>	AN919-8S	.500	AS5174R0802 <u>4/</u>
AN919-3T	.312	AS5174T0504	AN919-8T	.500	AS5174T0802
AN919-3W	.312	AS5174W0504	AN919-8W	.500	AS5174W0802
AN919-4	.375	AS5174-0602	AN919-9	.500	AS5174-0803
AN919-4D	.375	AS5174D0602 <u>1/</u>	AN919-9D	.500	AS5174D0803 <u>1/</u>
AN919-4D	.375	AS5174W0602 <u>2/</u>	AN919-9D	.500	AS5174W0803 <u>2/</u>
AN919-4J	.375	AS5174J0602	AN919-9J	.500	AS5174J0803
AN919-4K	.375	AS5174K0602	AN919-9K	.500	AS5174K0803
AN919-4S	.375	AS5174S0602 <u>3/</u>	AN919-9S	.500	AS5174S0803 <u>3/</u>
AN919-4S	.375	AS5174R0602 <u>4/</u>	AN919-9S	.500	AS5174R0803 <u>4/</u>
AN919-4T	.375	AS5174T0602	AN919-9T	.500	AS5174T0803
AN919-4W	.375	AS5174W0602	AN919-9W	.500	AS5174W0803

See notes at end of tables

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TABLE II. AN919 REV 9 to SAE-AS5174, cross-reference data – Continued.

Cancelled AN PIN	Tube Size	Replacement AS PIN	Cancelled AN PIN	Tube Size	Replacement AS PIN
AN919-10	.500	AS5174-0804	AN919-15	.625	AS5174-1008
AN919-10D	.500	AS5174D0804 <u>1/</u>	AN919-15D	.625	AS5174D1008 <u>1/</u>
AN919-10D	.500	AS5174W804 <u>2/</u>	AN919-15D	.625	AS5174W008 <u>2/</u>
AN919-10J	.500	AS5174J0804	AN919-15J	.625	AS5174J1008
AN919-10K	.500	AS5174K0804	AN919-15K	.625	AS5174K1008
AN919-10S	.500	AS5174S804 <u>3/</u>	AN919-15S	.625	AS5174S008 <u>3/</u>
AN919-10S	.500	AS5174R804 <u>4/</u>	AN919-15S	.625	AS5174R008 <u>4/</u>
AN919-10T	.500	AS5174T0804	AN919-15T	.625	AS5174T1008
AN919-10W	.500	AS5174W0804	AN919-15W	.625	AS5174W1008
AN919-11	.500	AS5174-0805	AN919-16	.750	AS5174-1204
AN919-11D	.500	AS5174D0805 <u>1/</u>	AN919-16D	.750	AS5174D1204 <u>1/</u>
AN919-11D	.500	AS5174W805 <u>2/</u>	AN919-16D	.750	AS5174W204 <u>2/</u>
AN919-11J	.500	AS5174J0805	AN919-16J	.750	AS5174J1204
AN919-11K	.500	AS5174K0805	AN919-16K	.750	AS5174K1204
AN919-11S	.500	AS5174S805 <u>3/</u>	AN919-16S	.750	AS5174S204 <u>3/</u>
AN919-11S	.500	AS5174R805 <u>4/</u>	AN919-16S	.750	AS5174R204 <u>4/</u>
AN919-11T	.500	AS5174T0805	AN919-16T	.750	AS5174T1204
AN919-11W	.500	AS5174W0805	AN919-16W	.750	AS5174W1204
AN919-12	.500	AS5174-0806	AN919-17	.750	AS5174-1205
AN919-12D	.500	AS5174D0806 <u>1/</u>	AN919-17D	.750	AS5174D1205 <u>1/</u>
AN919-13D	.625	AS5174W004 <u>2/</u>	AN919-18D	.750	AS5174W206 <u>2/</u>
AN919-12J	.500	AS5174J0806	AN919-17J	.750	AS5174J1205
AN919-12K	.500	AS5174K0806	AN919-17K	.750	AS5174K1205
AN919-12S	.500	AS5174S806 <u>3/</u>	AN919-17S	.750	AS5174S205 <u>3/</u>
AN919-12S	.500	AS5174R806 <u>4/</u>	AN919-17S	.750	AS5174R205 <u>4/</u>
AN919-12T	.500	AS5174T0806	AN919-17T	.750	AS5174T1205
AN919-12W	.500	AS5174W0806	AN919-17W	.750	AS5174W1205
AN919-13	.625	AS5174-1004	AN919-18	.750	AS5174-1206
AN919-13D	.625	AS5174D1004 <u>1/</u>	AN919-18D	.750	AS5174D1206 <u>1/</u>
AN919-13D	.625	AS5174W1004 <u>2/</u>	AN919-18D	.750	AS5174W1206 <u>2/</u>
AN919-13J	.625	AS5174J1004	AN919-18J	.750	AS5174J1206
AN919-13K	.625	AS5174K1004	AN919-18K	.750	AS5174K1206
AN919-13S	.625	AS5174S1004 <u>3/</u>	AN919-18S	.750	AS5174S1206 <u>3/</u>
AN919-13S	.625	AS5174R1004 <u>4/</u>	AN919-18S	.750	AS5174R1206 <u>4/</u>
AN919-13T	.625	AS5174T1004	AN919-18T	.750	AS5174T1206
AN919-13W	.625	AS5174W1004	AN919-18W	.750	AS5174W1206
AN919-14	.625	AS5174-1006	AN919-19	.750	AS5174-1208
AN919-14D	.625	AS5174D1006 <u>1/</u>	AN919-19D	.750	AS5174D1208 <u>1/</u>
AN919-14D	.625	AS5174W1006 <u>2/</u>	AN919-19D	.750	AS5174W1208 <u>2/</u>
AN919-14J	.625	AS174J1006	AN919-19J	.750	AS5174J1208
AN919-14K	.625	AS5174K1006	AN919-19K	.750	AS5174K1208
AN919-14S	.625	AS5174S1006 <u>3/</u>	AN919-19S	.750	AS5174S1208 <u>3/</u>
AN919-14S	.625	AS5174R1006 <u>4/</u>	AN919-19S	.750	AS5174R1208 <u>4/</u>
AN919-14T	.625	AS5174T1006	AN919-19T	.750	AS5174T1208
AN919-14W	.625	AS5174W1006	AN919-19W	.750	AS5174W1208
AN919-20	.750	AS5174-1210	AN919-25	1.250	AS5174-2012
AN919-20D	.750	AS5174D1210 <u>1/</u>	AN919-25D	1.250	AS5174D2012 <u>1/</u>
AN919-20D	.750	AS5174W1210 <u>2/</u>	AN919-25D	1.250	AS5174W2012 <u>2/</u>

See notes at end of tables.

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TABLE II. AN919 REV 9 to SAE-AS5174, cross-reference data – Continued.

Cancelled AN PIN	Tube Size	Replacement AS PIN	Cancelled AN PIN	Tube Size	Replacement AS PIN
AN919-20J	.750	AS5174J1210	AN919-25J	1.250	AS5174J2012
AN919-20K	.750	AS5174K1210	AN919-25K	1.250	AS5174K2012
AN919-20S	.750	AS5174S1210 <u>3/</u>	AN919-25S	1.250	AS5174S2012 <u>3/</u>
AN919-20S	.750	AS5174R1210 <u>4/</u>	AN919-25S	1.250	AS5174R2012 <u>4/</u>
AN919-20T	.750	AS5174T1210	AN919-25T	1.250	AS5174T2012
AN919-20W	.750	AS5174W1210	AN919-25W	1.250	AS5174W2012
AN919-21	1.000	AS5174-1604	AN919-26	1.250	AS5174-2016
AN919-21D	1.000	AS5174D1604 <u>1/</u>	AN919-26D	1.250	AS5174D2016 <u>1/</u>
AN919-21D	1.000	AS5174W1604 <u>2/</u>	AN919-26D	1.250	AS5174W2016 <u>2/</u>
AN919-21J	1.000	AS5174J1604	AN919-26J	1.250	AS5174J2016
AN919-21K	1.000	AS5174K1604	AN919-26K	1.250	AS5174K2016
AN919-21S	1.000	AS5174S1604 <u>3/</u>	AN919-26S	1.250	AS5174S2016 <u>3/</u>
AN919-21S	1.000	AS5174R1604 <u>4/</u>	AN919-26S	1.250	AS5174R2016 <u>4/</u>
AN919-21T	1.000	AS5174T1604	AN919-26T	1.250	AS5174T2016
AN919-21W	1.000	AS5174W1604	AN919-26W	1.250	AS5174W2016
AN919-22	1.000	AS5174-1610	AN919-27	1.500	AS5174-2416
AN919-22D	1.000	AS5174D1610 <u>1/</u>	AN919-27D	1.500	AS5174D2416 <u>1/</u>
AN919-22D	1.000	AS5174W1610 <u>2/</u>	AN919-27D	1.500	AS5174W2416 <u>2/</u>
AN919-22J	1.000	AS5174J1610	AN919-27J	1.500	AS5174J2416
AN919-22K	1.000	AS5174K1610	AN919-27K	1.500	AS5174K2416
AN919-22S	1.000	AS5174S1610 <u>3/</u>	AN919-27S	1.500	AS5174S2416 <u>3/</u>
AN919-22S	1.000	AS5174R1610 <u>4/</u>	AN919-27S	1.500	AS5174R2416 <u>4/</u>
AN919-22T	1.000	AS5174T1610	AN919-27T	1.500	AS5174T2416
AN919-22W	1.000	AS5174W1610	AN919-27W	1.500	AS5174W2416
AN919-23	1.000	AS5174-1612	AN919-28	1.500	AS5174-2420
AN919-23D	1.000	AS5174D1612 <u>1/</u>	AN919-28D	1.500	AS5174D2420 <u>1/</u>
AN919-23D	1.000	AS5174W1612 <u>2/</u>	AN919-28D	1.500	AS5174W2420 <u>2/</u>
AN919-23J	1.000	AS5174J1612	AN919-28J	1.500	AS5174J2420
AN919-23K	1.000	AS5174K1612	AN919-28K	1.500	AS5174K2420
AN919-23S	1.000	AS5174S1612 <u>3/</u>	AN919-28S	1.500	AS5174S2420 <u>3/</u>
AN919-23S	1.000	AS5174R1612 <u>4/</u>	AN919-28S	1.500	AS5174R2420 <u>4/</u>
AN919-23T	1.000	AS5174T1612	AN919-28T	1.500	AS5174T2420
AN919-23W	1.000	AS5174W1612	AN919-28W	1.500	AS5174W2420
AN919-24	1.250	AS5174-2004	AN919-29	1.000	AS5174-1608
AN919-24D	1.250	AS5174D2004 <u>1/</u>	AN919-29D	1.000	AS5174D1608 <u>1/</u>
AN919-23D	1.000	AS5174W1612 <u>1/</u>	AN919-28D	1.500	AS5174W2420 <u>2/</u>
AN919-24J	1.250	AS5174J2004	AN919-29J	1.000	AS5174J1608
AN919-24K	1.250	AS5174K2004	AN919-29K	1.000	AS5174K1608
AN919-24S	1.250	AS5174S2004 <u>3/</u>	AN919-29S	1.000	AS5174S1608 <u>3/</u>
AN919-24S	1.250	AS5174R2004 <u>4/</u>	AN919-29S	1.000	AS5174R1608 <u>4/</u>
AN919-24T	1.250	AS5174T2004	AN919-29T	1.000	AS5174T1608
AN919-24W	1.250	AS5174W2004	AN919-29W	1.000	AS5174W1608

1/ For replacement parts use code letter "D". Reason: SAE-G3 and DoD liaisons agreed to use code "D" for replacement PINs.

2/ For new design parts use code letter "W". Reason: SAE-G3 and DoD liaisons agreed to use code "W" for new design.

3/ For replacement parts use code letter "S". Reason: SAE-G3 and DoD liaisons agreed to use code "S" for replacement PINs.

4/ For new design parts use code letter "R". Reason: SAE-G3 and DoD liaisons agreed to use code "R" for new design.

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TABLE III. MS24392F to SAE-AS5174, cross-reference data.

Cancelled MS PIN	Tube Size	Replacement AS PIN	Cancelled MS PIN	Tube Size	Replacement AS PIN
MS24392-2	.125	AS5174-0202	MS24392-8	.500	AS5174-0808
MS24392D2	.125	AS5174D0202 <u>1/</u>	MS24392D8	.500	AS5174D0808 <u>1/</u>
MS24392D2	.125	AS5174W0202 <u>2/</u>	MS24392D8	.500	AS5174W0808 <u>2/</u>
MS24392J2	.125	AS5174J0202	MS24392J8	.500	AS5174J0808
MS24392K2	.125	AS5174K0202	MS24392K8	.500	AS5174K0808
MS24392S2	.125	AS5174S0202 <u>3/</u>	MS24392S8	.500	AS5174S0808 <u>3/</u>
MS24392S2	.125	AS5174R0202 <u>4/</u>	MS24392S8	.500	AS5174R0808 <u>4/</u>
MS24392T2	.125	AS5174T0202	MS24392T8	.500	AS5174T0808
MS24392W2	.125	AS5174W0202	MS24392W8	.500	AS5174W0808
MS24392-3	.188	AS5174-0303	MS24392-10	.625	AS5174-1010
MS24392D3	.188	AS5174D0303 <u>1/</u>	MS24392D10	.625	AS5174D1010 <u>1/</u>
MS24392D3	.188	AS5174W0303 <u>2/</u>	MS24392D10	.625	AS5174W1010 <u>2/</u>
MS24392J3	.188	AS5174J0303	MS24392J10	.625	AS5174J1010
MS24392K3	.188	AS5174K0303	MS24392K10	.625	AS5174K1010
MS24392S3	.188	AS5174S0303 <u>3/</u>	MS24392S10	.625	AS5174S1010 <u>3/</u>
MS24392S3	.188	AS5174R0303 <u>4/</u>	MS24392S10	.625	AS5174R1010 <u>4/</u>
MS24392T3	.188	AS5174T0303	MS24392T10	.625	AS5174T1010
MS24392W3	.188	AS5174W0303	MS24392W10	.625	AS5174W1010
MS24392-4	.250	AS5174-0404	MS24392-12	.750	AS5174-1212
MS24392D4	.250	AS5174D0404 <u>1/</u>	MS24392D12	.750	AS5174D1212 <u>1/</u>
MS24392D4	.250	AS5174W0404 <u>2/</u>	MS24392D12	.750	AS5174W1212 <u>2/</u>
MS24392J4	.250	AS5174J0404	MS24392J12	.750	AS5174J1212
MS24392K4	.250	AS5174K0404	MS24392K12	.750	AS5174K1212
MS24392S4	.250	AS5174S0404 <u>3/</u>	MS24392S12	.750	AS5174S1212 <u>3/</u>
MS24392S4	.250	AS5174R0404 <u>4/</u>	MS24392S12	.750	AS5174R1212 <u>4/</u>
MS24392T4	.250	AS5174T0404	MS24392T12	.750	AS5174T1212
MS24392W4	.250	AS5174W0404	MS24392W12	.750	AS5174W1212
MS24392-5	.312	AS5174-0505 <u>5/</u>	MS24392-16	1.000	AS5174-1616
MS24392D5	.312	AS5174D0505 <u>1/</u> , <u>5/</u>	MS24392D16	1.000	AS5174D1616 <u>1/</u>
MS24392D5	.312	AS5174W0505 <u>2/</u> , <u>5/</u>	MS24392D16	1.000	AS5174W1616 <u>2/</u>
MS24392J5	.312	AS5174J0505 <u>5/</u>	MS24392J16	1.000	AS5174J1616
MS24392K5	.312	AS5174K0505 <u>5/</u>	MS24392K16	1.000	AS5174K1616
MS24392S5	.312	AS5174S0505 <u>3/</u> , <u>5/</u>	MS24392S16	1.000	AS5174S1616 <u>3/</u>
MS24392S5	.312	AS5174R0505 <u>4/</u> , <u>5/</u>	MS24392S16	1.000	AS5174R1616 <u>4/</u>
MS24392T5	.312	AS5174T0505 <u>5/</u>	MS24392T16	1.000	AS5174T1616
MS24392W5	.312	AS5174W0505 <u>5/</u>	MS24392W16	1.000	AS5174W1616
MS24392-6	.375	AS5174-0606	MS24392-20	1.250	AS5174-2020
MS24392D6	.375	AS5174D0606 <u>1/</u>	MS24392D20	1.250	AS5174D2020 <u>1/</u>
MS24392D6	.375	AS5174W0606 <u>2/</u>	MS24392D20	1.250	AS5174W2020 <u>2/</u>
MS24392J6	.375	AS5174J0606	MS24392J20	1.250	AS5174J2020
MS24392K6	.375	AS5174K0606	MS24392K20	1.250	AS5174K2020
MS24392S6	.375	AS5174S0606 <u>3/</u>	MS24392S20	1.250	AS5174S2020 <u>3/</u>
MS24392S6	.375	AS5174R0606 <u>4/</u>	MS24392S20	1.250	AS5174R2020 <u>4/</u>
MS24392T6	.375	AS5174T0606	MS24392T20	1.250	AS5174T2020
MS24392W6	.375	AS5174W0606	MS24392W20	1.250	AS5174W2020

See notes at end of tables.

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TABLE III. MS24392F to SAE-AS5174, cross-reference data – Continued.

Cancelled MS PIN	Tube Size	Replacement AS PIN	Cancelled MS PIN	Tube Size	Replacement AS PIN
MS24392-24	1.500	AS5174-2424	MS24392-40	2.500	AS5174-4040
MS24392D24	1.500	AS5174D2424 <u>1/</u>	MS24392D40	2.500	AS5174D4040 <u>1/</u>
MS24392D24	1.500	AS5174W2424 <u>2/</u>	MS24392D40	2.500	AS5174W4040 <u>2/</u>
MS24392J24	1.500	AS5174J2424	MS24392J40	2.500	AS5174J4040
MS24392K24	1.500	AS5174K2424	MS24392K40	2.500	AS5174K4040
MS24392S24	1.500	AS5174S2424 <u>3/</u>	MS24392S40	2.500	AS5174S4040 <u>3/</u>
MS24392S24	1.500	AS5174R2424 <u>4/</u>	MS24392S40	2.500	AS5174R4040 <u>4/</u>
MS24392T24	1.500	AS5174T2424	MS24392T40	2.500	AS5174T4040
MS24392W24	1.500	AS5174W2424	MS24392W40	2.500	AS5174W4040
MS24392-28	1.750	AS5174-2828	MS24392-48	3.000	AS5174-4848
MS24392D24	1.750	AS5174D2424 <u>1/</u>	MS24392D40	3.000	AS5174D4040 <u>1/</u>
MS24392D24	1.750	AS5174W2424 <u>2/</u>	MS24392D40	3.000	AS5174W4040 <u>2/</u>
MS24392J28	1.750	AS5174J2828	MS24392J48	3.000	AS5174J4848
MS24392K28	1.750	AS5174K2828	MS24392K48	3.000	AS5174K4848
MS24392S28	1.750	AS5174S2828 <u>3/</u>	MS24392S48	3.000	AS5174S4848 <u>3/</u>
MS24392S28	1.750	AS5174R2828 <u>4/</u>	MS24392S48	3.000	AS5174R4848 <u>4/</u>
MS24392T28	1.750	AS5174T2828	MS24392T48	3.000	AS5174T4848
MS24392W28	1.750	AS5174W2828	MS24392W48	3.000	AS5174W4848
MS24392-32	2.000	AS5174-3232			
MS24392D32	2.000	AS5174D3232 <u>1/</u>			
MS24392D32	2.000	AS5174W3232 <u>2/</u>			
MS24392J32	2.000	AS5174J3232			
MS24392K32	2.000	AS5174K3232			
MS24392S32	2.000	AS5174S3232 <u>3/</u>			
MS24392S32	2.000	AS5174R3232 <u>4/</u>			
MS24392T32	2.000	AS5174T3232			
MS24392W32	2.000	AS5174W3232			

1/ For replacements parts, use code letter "D". Reason: SAE-G3 and DoD liaisons agreed to use code "D" for replacement PINs.

2/ For new design parts, use code letter "W". Reason: SAE-G3 and DoD liaisons agreed to use code "W" for new design.

3/ For replacement parts use code letter "S". Reason: SAE-G3 and DoD liaisons agreed to use code "S" for replacement PINs.

4/ For new design parts use code letter "R". Reason: SAE-G3 and DoD liaisons agreed to use code "R" for new design.

5/ Users are cautioned that the overall length of the "AS" part is less than the overall length of the "MS" part.

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TABLE IV. MS24399F to SAE-AS5174, cross-reference data.

Cancelled MS PIN	Tube Size	Replacement AS PIN	Cancelled MS PIN	Tube Size	Replacement AS PIN
MS24399-1	.188	AS5174-0302	MS24399-6	.375	AS5174-0603
MS24399D1	.188	AS5174D0302 <u>1/</u>	MS24399D6	.375	AS5174D0603 <u>1/</u>
MS24399D1	.188	AS5174W0302 <u>2/</u>	MS24399D6	.375	AS5174W0603 <u>2/</u>
MS24399J1	.188	AS5174J0302	MS24399J6	.375	AS5174J0603
MS24399K1	.188	AS5174K0302	MS24399K6	.375	AS5174K0603
MS24399S1	.188	AS5174S0302 <u>3/</u>	MS24399S6	.375	AS5174S0603 <u>3/</u>
MS24399S1	.188	AS5174R0302 <u>4/</u>	MS24399S6	.375	AS5174R0603 <u>4/</u>
MS24399T1	.188	AS5174T0302	MS24399T6	.375	AS5174T0603
MS24399W1	.188	AS5174W0302	MS24399W6	.375	AS5174W0603
MS24399-2	.250	AS5174-0402	MS24399-7	.375	AS5174-0604
MS24399D2	.250	AS5174D0402 <u>1/</u>	MS24399D7	.375	AS5174D0604 <u>1/</u>
MS24399D2	.250	AS5174W0402 <u>2/</u>	MS24399D7	.375	AS5174W0604 <u>2/</u>
MS24399J2	.250	AS5174J0402	MS24399J7	.375	AS5174J0604
MS24399K2	.250	AS5174K0402	MS24399K7	.375	AS5174K0604
MS24399S2	.250	AS5174S0402 <u>3/</u>	MS24399S7	.375	AS5174S0604 <u>3/</u>
MS24399S2	.250	AS5174R0402 <u>4/</u>	MS24399S7	.375	AS5174R0604 <u>4/</u>
MS24399T2	.250	AS5174T0402	MS24399T7	.375	AS5174T0604
MS24399W2	.250	AS5174W0402	MS24399W7	.375	AS5174W0604
MS24399-3	.250	AS5174-0402	MS24399-8	.375	AS5174-0604
MS24399D3	.250	AS5174D0402 <u>1/</u>	MS24399D8	.375	AS5174D0604 <u>1/</u>
MS24399D3	.250	AS5174W0402 <u>2/</u>	MS24399D8	.375	AS5174W0604 <u>2/</u>
MS24399J3	.250	AS5174J0402	MS24399J8	.375	AS5174J0604
MS24399K3	.250	AS5174K0402	MS24399K8	.375	AS5174K0604
MS24399S3	.250	AS5174S0402 <u>3/</u>	MS24399S8	.375	AS5174S0604 <u>3/</u>
MS24399S3	.250	AS5174R0402 <u>4/</u>	MS24399S8	.375	AS5174R0604 <u>4/</u>
MS24399T3	.250	AS5174T0402	MS24399T8	.375	AS5174T0604
MS24399W3	.250	AS5174W0402	MS24399W8	.375	AS5174W0604
MS24399-4	.312	AS5174-0504	MS24399-9	.500	AS5174-0802
MS24399D4	.312	AS5174D0504 <u>1/</u>	MS24399D9	.500	AS5174D0802 <u>1/</u>
MS24399D4	.312	AS5174W0504 <u>2/</u>	MS24399D9	.500	AS5174W0802 <u>2/</u>
MS24399J4	.312	AS5174J0504	MS24399J9	.500	AS5174J0802
MS24399K4	.312	AS5174K0504	MS24399K9	.500	AS5174K0802
MS24399S4	.312	AS5174S0504 <u>3/</u>	MS24399S9	.500	AS5174S0802 <u>3/</u>
MS24399S4	.312	AS5174R0504 <u>4/</u>	MS24399S9	.500	AS5174S0802 <u>4/</u>
MS24399T4	.312	AS5174W0504	MS24399W9	.500	AS5174T0802
MS24399W4	.312	AS5174W0504	MS24399W9	.500	AS5174W0802
MS24399-5	.375	AS5174-0602	MS24399-10	.500	AS5174-0803
MS24399D5	.375	AS5174D0602 <u>1/</u>	MS24399D10	.500	AS5174D0803 <u>1/</u>
MS24399D5	.375	AS5174W0602 <u>2/</u>	MS24399D10	.500	AS5174W0803 <u>2/</u>
MS24399J5	.375	AS5174J0602	MS24399J10	.500	AS5174J0803
MS24399K5	.375	AS5174K0602	MS24399K10	.500	AS5174K0803
MS24399S5	.375	AS5174S0602 <u>3/</u>	MS24399S10	.500	AS5174S0803 <u>3/</u>
MS24399S5	.375	AS5174R0602 <u>4/</u>	MS24399S10	.500	AS5174R0803 <u>4/</u>
MS24399T5	.375	AS5174T0602	MS24399T10	.500	AS5174T0803
MS24399W5	.375	AS5174W0602	MS24399W10	.500	AS5174W0803

See notes at end of tables

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TABLE IV. MS24399F to SAE-AS5174, cross-reference data – Continued.

Cancelled MS PIN	Tube Size	Replacement AS PIN	Cancelled MS PIN	Tube Size	Replacement AS PIN
MS24399-11	.500	AS5174-0804	MS24399-16	.625	AS5174-1008
MS24399D11	.500	AS5174D0804 <u>1/</u>	MS24399D16	.625	AS5174D1008 <u>1/</u>
MS24399D11	.500	AS5174W0804 <u>2/</u>	MS24399D16	.625	AS5174W1008 <u>2/</u>
MS24399J11	.500	AS5174J0804	MS24399J16	.625	AS5174J1008
MS24399K11	.500	AS5174K0804	MS24399K16	.625	AS5174K1008
MS24399S11	.500	AS5174S0804 <u>3/</u>	MS24399S16	.625	AS5174S1008 <u>3/</u>
MS24399S11	.500	AS5174R0804 <u>4/</u>	MS24399S16	.625	AS5174R1008 <u>4/</u>
MS24399T11	.500	AS5174T0804	MS24399T16	.625	AS5174T1008
MS24399W11	.500	AS5174W0804	MS24399W16	.625	AS5174W1008
MS24399-12	.500	AS5174-0805	MS24399-17	.750	AS5174-1204
MS24399D12	.500	AS5174D0805 <u>1/</u>	MS24399D17	.750	AS5174D1204 <u>1/</u>
MS24399D12	.500	AS5174W0805 <u>2/</u>	MS24399D17	.750	AS5174W1204 <u>2/</u>
MS24399J12	.500	AS5174J0805	MS24399J17	.750	AS5174J1204
MS24399K12	.500	AS5174K0805	MS24399K17	.750	AS5174K1204
MS24399S12	.500	AS5174S0805 <u>3/</u>	MS24399S17	.750	AS5174S1204 <u>3/</u>
MS24399S12	.500	AS5174R0805 <u>4/</u>	MS24399S17	.750	AS5174R1204 <u>4/</u>
MS24399T12	.500	AS5174T0805	MS24399T17	.750	AS5174T1204
MS24399W12	.500	AS5174W0805	MS24399W17	.750	AS5174W1204
MS24399-13	.500	AS5174-0806	MS24399-18	.750	AS5174-1205
MS24399D13	.500	AS5174D0806 <u>1/</u>	MS24399D18	.750	AS5174D1205 <u>1/</u>
MS24399D13	.500	AS5174W0806 <u>2/</u>	MS24399D18	.750	AS5174W1205 <u>2/</u>
MS24399J13	.500	AS5174J0806	MS24399J18	.750	AS5174J1205
MS24399K13	.500	AS5174K0806	MS24399K18	.750	AS5174K1205
MS24399S13	.500	AS5174S0806 <u>3/</u>	MS24399S18	.750	AS5174S1205 <u>3/</u>
MS24399S13	.500	AS5174R0806 <u>4/</u>	MS24399S18	.750	AS5174R1205 <u>4/</u>
MS24399T13	.500	AS5174T0806	MS24399T18	.750	AS5174T1205
MS24399W13	.500	AS5174W0806	MS24399W1	.750	AS5174W1205
MS24399-14	.625	AS5174-1004	MS24399-19	.750	AS5174-1206
MS24399D14	.625	AS5174D1004 <u>1/</u>	MS24399D19	.750	AS5174D1206 <u>1/</u>
MS24399D14	.625	AS5174W1004 <u>2/</u>	MS24399D19	.750	AS5174W1206 <u>2/</u>
MS24399J14	.625	AS5174J1004	MS24399J19	.750	AS5174J1206
MS24399K14	.625	AS5174K1004	MS24399K19	.750	AS5174K1206
MS24399S14	.625	AS5174S1004 <u>3/</u>	MS24399S19	.750	AS5174S1206 <u>3/</u>
MS24399S14	.625	AS5174R1004 <u>4/</u>	MS24399S19	.750	AS5174R1206 <u>4/</u>
MS24399T14	.625	AS5174T1004	MS24399T19	.750	AS5174T1206
MS24399W14	.625	AS5174W1004	MS24399W19	.750	AS5174W1206
MS24399-15	.625	AS5174-1006	MS24399-20	.750	AS5174-1208
MS24399D15	.625	AS5174D1006 <u>1/</u>	MS24399D20	.750	AS5174D1208 <u>1/</u>
MS24399D15	.625	AS5174W1006 <u>2/</u>	MS24399D20	.750	AS5174W1208 <u>2/</u>
MS24399J15	.625	AS5174J1006	MS24399J20	.750	AS5174J1208
MS24399K15	.625	AS5174K1006	MS24399K20	.750	AS5174K1208
MS24399S15	.625	AS5174S1006 <u>3/</u>	MS24399S20	.750	AS5174S1208 <u>3/</u>
MS24399S15	.625	AS5174R1006 <u>4/</u>	MS24399S20	.750	AS5174R1208 <u>4/</u>
MS24399T15	.625	AS5174T1006	MS24399T20	.750	AS5174T1208
MS24399W15	.625	AS5174W1006	MS24399W20	.750	AS5174W1208

See notes at end of tables

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TABLE IV. MS24399F to SAE-AS5174, cross-reference data – Continued.

Cancelled MS PIN	Tube Size	Replacement AS PIN		Cancelled MS PIN	Tube Size	Replacement AS PIN	
MS24399-21	.750	AS5174-1210		MS24399-26	1.250	AS5174-2012	
MS24399D21	.750	AS5174D1210	<u>1/</u>	MS24399D26	1.250	AS5174D2012	<u>1/</u>
MS24399D21	.750	AS5174W1210	<u>2/</u>	MS24399D26	1.250	AS5174W2012	<u>2/</u>
MS24399J21	.750	AS5174J1210		MS24399J26	1.250	AS5174J2012	
MS24399K21	.750	AS5174K1210		MS24399K26	1.250	AS5174K2012	
MS24399S21	.750	AS5174S1210	<u>3/</u>	MS24399S26	1.250	AS5174S2012	<u>3/</u>
MS24399S21	.750	AS5174R1210	<u>4/</u>	MS24399R26	1.250	AS5174R2012	<u>4/</u>
MS24399T21	.750	AS5174T1210		MS24399T26	1.250	AS5174T2012	
MS24399W21	.750	AS5174W1210		MS24399W26	1.250	AS5174W2012	
MS24399-22	1.000	AS5174-1604		MS24399-27	1.250	AS5174-2016	
MS24399D22	1.000	AS5174D1604	<u>1/</u>	MS24399D27	1.250	AS5174D2016	<u>1/</u>
MS24399D22	1.000	AS5174W1604	<u>2/</u>	MS24399D27	1.250	AS5174W2016	<u>2/</u>
MS24399J22	1.000	AS5174J1604		MS24399J27	1.250	AS5174J2016	
MS24399K22	1.000	AS5174K1604		MS24399K27	1.250	AS5174K2016	
MS24399S22	1.000	AS5174S1604	<u>3/</u>	MS24399S27	1.250	AS5174S2016	<u>3/</u>
MS24399S22	1.000	AS5174R1604	<u>4/</u>	MS24399R27	1.250	AS5174R2016	<u>4/</u>
MS24399T22	1.000	AS5174T1604		MS24399T27	1.250	AS5174T2016	
MS24399W22	1.000	AS5174W1604		MS24399W27	1.250	AS5174W2016	
MS24399-23	1.000	AS5174-1610		MS24399-28	1.500	AS5174-2416	
MS24399D23	1.000	AS5174D1610	<u>1/</u>	MS24399D28	1.500	AS5174D2416	<u>1/</u>
MS24399D23	1.000	AS5174W1610	<u>2/</u>	MS24399D28	1.500	AS5174W2416	<u>2/</u>
MS24399J23	1.000	AS5174J1610		MS24399J28	1.500	AS5174J2416	
MS24399K23	1.000	AS5174K1610		MS24399K28	1.500	AS5174K2416	
MS24399S23	1.000	AS5174S1610	<u>3/</u>	MS24399S28	1.500	AS5174S2416	<u>3/</u>
MS24399S23	1.000	AS5174R1610	<u>4/</u>	MS24399S28	1.500	AS5174R2416	<u>4/</u>
MS24399T23	1.000	AS5174T1610		MS24399T28	1.500	AS5174T2416	
MS24399W23	1.000	AS5174W1610		MS24399W28	1.500	AS5174W2416	
MS24399-24	1.000	AS5174-1612		MS24399-29	1.500	AS5174-2420	
MS24399D24	1.000	AS5174D1612	<u>1/</u>	MS24399D29	1.500	AS5174D2420	<u>1/</u>
MS24399D24	1.000	AS5174W1612	<u>2/</u>	MS24399D29	1.500	AS5174W2420	<u>2/</u>
MS24399J24	1.000	AS5174J1612		MS24399J29	1.500	AS5174J2420	
MS24399K24	1.000	AS5174K1612		MS24399K29	1.500	AS5174K2420	
MS24399S24	1.000	AS5174S1612	<u>3/</u>	MS24399S29	1.500	AS5174S2420	<u>3/</u>
MS24399S24	1.000	AS5174R1612	<u>4/</u>	MS24399S29	1.500	AS5174R2420	<u>4/</u>
MS24399T24	1.000	AS5174T1612		MS24399T29	1.500	AS5174T2420	
MS24399W24	1.000	AS5174W1612		MS24399W29	1.500	AS5174W2420	
MS24399-25	1.250	AS5174-2004		MS24399-30	1.000	AS5174-1608	
MS24399D25	1.250	AS5174D2004	<u>1/</u>	MS24399D30	1.000	AS5174D1608	<u>1/</u>
MS24399D25	1.250	AS5174W2004	<u>2/</u>	MS24399D30	1.000	AS5174W1608	<u>2/</u>
MS24399J25	1.250	AS5174J2004		MS24399J30	1.000	AS5174J1608	
MS24399K25	1.250	AS5174K2004		MS24399K30	1.000	AS5174K1608	
MS24399S25	1.250	AS5174S2004	<u>3/</u>	MS24399S30	1.000	AS5174S1608	<u>3/</u>
MS24399S24	1.000	AS5174R1612	<u>4/</u>	MS24399S29	1.500	AS5174R2420	<u>4/</u>
MS24399T25	1.250	AS5174T2004		MS24399T30	1.000	AS5174T1608	
MS24399W25	1.250	AS5174W2004		MS24399W30	1.000	AS5174W1608	

1/ For replacements parts, use code letter "D". Reason: SAE-G3 and DoD liaisons agreed to use code "D" for replacement PINs.

2/ For new design Parts, use code letter "W". Reason: SAE-G3 and DoD liaisons agreed to use code "W" for new design.

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TABLE IV. MS24399F to SAE-AS5174, cross-reference data - Continued.

- 3/ For replacement parts use code letter "S". Reason: SAE-G3 and DoD liaisons agreed to use code "S" for replacement PINs.
- 4/ For new design parts use code letter "R". Reason: SAE-G3 and DoD liaisons agreed to use code "R" for new design.