

QUALIFIED PRODUCTS LIST
OF
PRODUCTS QUALIFIED UNDER MILITARY SPECIFICATION
MIL-C-28840

CONNECTOR, ELECTRICAL, CIRCULAR THREADED,
HIGH DENSITY, HIGH SHOCK SHIPBOARD, CLASS D
GENERAL SPECIFICATION FOR

This list has been prepared for use by or for the Government in the procurement of products covered by Specification MIL-C-28840. Listing of a product is not intended to and does not connote endorsement of the product by the Department of Defense. All products listed herein have been qualified under the requirements for the products as specified in the latest effective issue of the applicable specification. This list is subject to change without notice; revision or amendment of this list will be issued as necessary. The listing of a product does not release the supplier from compliance with the specification requirements.

THE ACTIVITY RESPONSIBLE FOR THIS QPL IS THE DEFENSE SUPPLY CENTER COLUMBUS (DSCC-VQ), COLUMBUS, OH 43216-5000.

All parts listed on this QPL are available through distributors authorized by the manufacturer under military requirements. Manufacturers may be contacted for names and addresses of authorized distributors. Names and addresses of authorized assembly plants are listed on the last page of this QPL.

The qualified products are listed in tabular form for each manufacturer. Connectors are qualified to any combination of class and style shown. The military part number consists of alphanumeric characters formulated as shown in the following examples:

BACKSHELL

M28840 /6 16 W A
Military Designator Specification Sheet Dash Number Style Designator Material and Finish

CONNECTOR

M28840 /11 A G 1 P 1
Military Designator Specification Sheet Class Shell Size Contact Designator Key Positions

CONNECTOR ASSEMBLY

M28840 /20 C G 1 A A P 1
Military Designator Specification Sheet Class Shell Size Insert Arrangement Backshell Style Backshell Size Designator Contact Designator Key Positions

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION	TEST OR QUALIFICATION REFERENCE	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
M28840/1() SHELL SIZE: A, D, J MATERIAL: W	100-28840/1()	NWSC Test Report 0783/3-8-84	Electro-Adapter, Inc.
M28840/1() SHELL SIZE: A thru J MATERIAL: W	GS28840/1()	NWSC Test Report 0783/9-9-86	Glenair, Inc.
M28840/1() SHELL SIZE: A thru J MATERIAL: W, D	S1941()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.
M28840/2() SHELL SIZE: A thru J MATERIAL: W	GS28840/2()	DESC-ELSP ltr 96-9843/6-20-96	Glenair, Inc.
M28840/2() SHELL SIZE: A thru J MATERIAL: W	S1942()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.
M28840/3() SHELL SIZE: A thru J MATERIAL: W	GS28840/3()	DESC-ELSP ltr 96-9843/6-20-96	Glenair, Inc.
M28840/3() SHELL SIZE: A thru J MATERIAL: W	S1939()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.
M28840/4() SHELL SIZE: 08 TYPE: AC, AE, BC, BE	BI-PRO-()	NWSC Test Report 768B/6-16-80	Breeze-Illinois, Inc.
M28840/4() SHELL SIZE: 03, 04, 05, 06, 08, 10, 12, 16 TYPE: AC, AE, BC, BE	GS28840/4()	NWSC Test Report 0786/9-9-86	Glenair, Inc.
M28840/5() DASH NUMBERS: 01, 08, 09, 10, 23, 24 MATERIAL: W STYLE: A, B	100-28840/5()	NWSC Test Report 0783/3-8-84	Electro-Adapter, Inc.
M28840/5() DASH NUMBERS: 01 thru 25 MATERIAL: W STYLE: A, B	GS28840/5	NWSC Test Report 0786/9-9-86	Glenair, Inc.
M28840/5() DASH NUMBERS: 01 thru 25 MATERIAL: W, D STYLE: A, B	S1863()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.
M28840/6() DASH NUMBERS: 01, 08, 09, 10, 22, 23 MATERIAL: W STYLE: A, B	100-28840/6()	NWSC Test Report 0783/3-8-84	Electro-Adapter, Inc.
M28840/6() DASH NUMBERS: 01 thru 28 MATERIAL: W, D STYLE: A, B	GS28840/6()	NWSC Test Report 0786/9-9-86	Glenair, Inc.
M28840/6() DASH NUMBERS: 01 thru 28 MATERIAL: W, D STYLE: A, B	S1946()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION	TEST OR QUALIFI- CATION REFERENCE	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
M28840/7() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6	NC07()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.
M28840/7() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6	GS28840/7()	NWSC Test Report 0786/9-9-86	Glenair, Inc.
M28840/7() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6	KFS7()	NWSC Test Report 0285/1-10-85	ITT Cannon
M28840/7() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6	JSC7()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.
M28840/7() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6	1145407-()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect
M28840/8() DASH NUMBERS: 01 thru MATERIAL: W STYLE: A, B	GS28840/8()	28840-009-97	Glenair, Inc.
M28840/8() DASH NUMBERS: 01 thru 28 MATERIAL: W STYLE: A, B	S1944()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.
M28840/9() DASH NUMBERS: 01 thru MATERIAL: W STYLE: A, B	GS28840/9()	28840-009-97	Glenair, Inc.
M28840/9() DASH NUMBERS: 01 thru 28 MATERIAL: W STYLE: A, B	S1945()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.
M28840/10() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	NC10()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.
M28840/10() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	KFS10()	NWSC Test Report 0285/1-10-85	ITT Cannon
M28840/10() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	JSC10()	28840-47-95	Joslyn Sunbank Corp.
M28840/10() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A CONTACT STYLE: P, S, D, E, F, G	GTOA()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION	TEST OR QUALIFICATION REFERENCE	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
M28840/11() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	NC11()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.
M28840/11() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	KFS11()	NWSC Test Report 0285/1-10-85	ITT Cannon
M28840/11() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	JSC11()	28840-47-95	Joslyn Sunbank Corp.
M28840/11() SHELL SIZE: J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A CONTACT STYLE: P, S, D, E, F, G	GT1A()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect
M28840/12() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G FIGURE: 1, 2	NC12()	28840-186-93	G & H Technology, Inc.
M28840/12() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G FIGURE: 1, 2	KFS12()	28840-147-93	ITT Cannon
M28840/12() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G FIGURE: 1,2	JSC12()	28840-47-95	Joslyn Sunbank Corp.
M28840/12() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G FIGURE: 1, 2	GT2A() GT22A()	NWSC Test Report 0581/2-19-82 28840-27-94	Packard Hughes Interconnect
M28840/13() SHELL SIZE: A thru J MATERIAL: W CHAIN: A, B, C	GS28840/13()	NWSC Test Report 0786/9-9-86	Glenair, Inc.
M28840/13() SHELL SIZE: A thru J MATERIAL: W, D CHAIN: A, B, C	S1967()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION	TEST OR QUALIFI- CATION REFERENCE	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
M28840/14() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	NC14()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.
M28840/14() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	KFS14()	NWSC Test Report 0285/1-10-85	ITT Cannon
M28840/14() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	JSC14()	28840-47-95	Joslyn Sunbank Corp.
M28840/14() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A CONTACT STYLE: P, S, D, E, F, G	GT4A()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect
M28840/15() SHELL SIZE: A thru J MATERIAL: W CHAIN: A, B	GS28840/15	NWSC Test Report 0786/9-9-86	Glenair, Inc.
M28840/15() SHELL SIZE: A thru J MATERIAL: W, D CHAIN: A, B	S1968()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.
M28840/16() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	NC16()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.
M28840/16() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	KFS16()	NWSC Test Report 0285/1-10-85	ITT Cannon
M28840/16() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	JSC16()	28840-47-95	Joslyn Sunbank Corp.
M28840/16() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A CONTACT STYLE: P, S, D, E, F, G	GT6A()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION	TEST OR QUALIFI- CATION REFERENCE	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
M28840/17() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	NC17()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.
M28840/17() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	KFS17()	NWSC Test Report 0285/1-10-85	ITT Cannon
M28840/17() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	JSC17()	28840-47-95	Joslyn Sunbank Corp.
M28840/17() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A CONTACT STYLE: P, S, D, E, F, G	GT6B()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect
M28840/18() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	NC18()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.
M28840/18() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	KFS18()	NWSC Test Report 0285/1-10-85	ITT Cannon
M28840/18() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	JSC18()	28840-47-95	Joslyn Sunbank Corp.
M28840/18() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A CONTACT STYLE: P, S, D, E, F, G	GT6C()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect
M28840/19() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	NC19()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.
M28840/19() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A, B CONTACT STYLE: P, S, D, E, F, G	KFS19()	NWSC Test Report 0285/1-10-85	ITT Cannon

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M28840/19() SHELL SIZE: A thru J KEY POSITIONS: 1 thru 6 INSERT ARRANGEMENT: 1 CLASS: A CONTACT STYLE: P, S, D, E, F, G	GT6D()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect																																																						
M28840/20() CLASS: C, E CONTACT STYLE: P, S, D, E, F, G BACKSHELL STYLE: A, B KEY POSITIONS: 1 thru 6 SHELL SIZE: BACKSHELL DESIGNATOR:	NC20()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.																																																						
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M28840/24() SHELL SIZE: A thru J MATERIAL: A, B	075-804()-()	NWSC Test Report 0285/1-10-85	ITT Cannon																																																						
M28840/25() DASH NUMBER: 01 thru 25 STYLE, A, B MATERIAL: A, B	S1867()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.																																																						
M28840/26() CLASS: C, E CONTACT STYLE: P, S, D, E, F, G BACKSHELL STYLE: A, B KEY POSITIONS: 1 thru 6 SHELL SIZE: BACKSHELL DESIGNATOR:	NC26()	NWSC Test Report 0885/1-24-86	G & H Technology, Inc.																																																						
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M28840/26() CLASS: C, E CONTACT STYLE: P, S, D, E, F, G BACKSHELL STYLE: A, B KEY POSITIONS: 1 thru 6 SHELL SIZE: BACKSHELL DESIGNATOR:	KFS26()	NWSC Test Report 0285/1-10-85	ITT Cannon																																																						
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M28840/26() CLASS: C, E CONTACT STYLE: P, S, D, E, F, G BACKSHELL STYLE: A, B KEY POSITIONS: 1 thru 6 SHELL SIZE: BACKSHELL DESIGNATOR:	JSC26()	28840-47-95	Joslyn Sunbank Corp.																																																						
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M28840/26() CLASS: C CONTACT STYLE: P, S, D, E, F, G BACKSHELL STYLE: A, B KEY POSITIONS: 1 thru 6 SHELL SIZE: BACKSHELL DESIGNATOR:	GT6F()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect																																																						
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M28840/27() DASH NUMBER: 01 thru 25 STYLE, A, B MATERIAL: W	S1868()	NWSC Test Report 0385/4-22-85	Joslyn Sunbank Corp.																																																						

GOVERNMENT DESIGNATION	MANUFACTURER'S DESIGNATION	TEST OR QUALIFICATION REFERENCE	MANUFACTURER'S NAME (ADDRESS ON LAST PAGE)
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M28840/29() CLASS: C, E CONTACT STYLE: P, S, D, E, F, G BACKSHELL STYLE: A, B KEY POSITIONS: 1 thru 6 SHELL SIZE: BACKSHELL DESIGNATOR:	JSC29()	28840-47-95	Joslyn Sunbank Corp.
	<u>A</u> <u>B</u> <u>C</u> <u>D</u> <u>E</u> <u>F</u> <u>G</u> <u>H</u> <u>J</u>		
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	C C C C C C		
	D D D		
	E		

M28840/29() CLASS: C CONTACT STYLE: P, S, D, E, F, G BACKSHELL STYLE: A, B KEY POSITIONS: 1 thru 6 SHELL SIZE: BACKSHELL DESIGNATOR:	GT6K()	NWSC Test Report 0581/2-19-82	Packard Hughes Interconnect
	<u>A</u> <u>B</u> <u>C</u> <u>D</u> <u>E</u> <u>F</u> <u>G</u> <u>H</u> <u>J</u>		
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	C C C C C C		
	D D D		

M28840/30() DASH NUMBER: 03, 04, 05, 06, 08, 10, 12, 16 STYLE: A, B MATERIAL: W	GS28840/30() 0786/9-9-86	NWSC Test Report	Glenair, Inc.
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M28840/30() DASH NUMBER: 03, 04, 05, 06, 08, 10, 12, 16 STYLE, A, B MATERIAL: W	S1966() 0385/4-22-85	NWSC Test Report	Joslyn Sunbank Corp.
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MANUFACTURER'S NAME, ADDRESS AND PLANT	CAGE CODE	MANUFACTURER'S NAME, ADDRESS AND PLANT	CAGE CODE
Breeze-Illinois, Inc. 8823 North Industrial Road Peoria, IL 61615-1507 Plant: Trans Technology Electronics 8800 Allen Road Peoria, IL 61615	30463	Packard Hughes Interconnect P.O. Box 19685 Irvine, CA 92713-9685 Plant: Interaz, S.A. 14532 Boulevard Pacifico Parque Industrial Pacifico Tijuana, Baja, California Mexico	53669
Electro Adapter, Inc. 20640 Nordhoff Street Chatsworth, CA 91311-6114 Plant: Same Address	31461	Assembly Plants: Astrex, Inc. 205 Express Street Plainview, NY 11803	
G & H Technology, Inc. 750 West Ventura Boulevard Camarillo, CA 93010-8359 Plant: Same Address Assembly Plants: Interstate Connecting Components, Inc. 1263 Glen Avenue, Unit 280 Morrestown, NJ 08057 Time Electronics/Arizona 1301 W. Geneva Drive Tempe, AZ 85282	0D0V6	Koehlke Components, Inc. 9400 Lebanon Pike Centerville, OH 45458	
Glenair, Inc. 1211 Air Way Glendale, CA 91201-2497 Plant: Same Address	06324		
ITT Cannon 666 East Dyer Road Santa Ana, CA 92702-0929 Plant: ITT Cannon Prolongacion Avenida Obregon #3673 Nogales, Sonora, Mexico Assembly Plants: PEI/Genesis 1915 N. Bendix Drive South Bend, IN 46628 Time Electronics/New England 10-A Centennial Drive Peabody, MA 01960	42536		
Joslyn Sunbank Corp. 1740 Commerce Way Paso Robles, CA 93446-3620 Plant: Same Address Assembly Plant: Interstate Connecting Components, Inc. 1263 Glen Avenue, Unit 280 Morrestown, NJ 08057	07418		