DEPARTMENT OF HOMELAND SECURITY

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	CGC 270' SLEP Campbell; WI-002: MK 38 Gun Glenair OEM Components; MOD4 MK38 Gun Installation; Materials required for NAVSEA				
1	-- BACKSHELL PC #15 Description: Shield Sock and Shrink Boot Adapter, EMI/RFI, Straight. Material: 300 Series Stainless Steel, Passivated (Class Z1). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors) . Shell Size: 21 . Cable Entry Size: 16 (0.875" max cable bundle diameter) . Braid Type: 100% ArmorLite micro-filament nickel-clad stainless steel braid shield . Braid Length: 6.0 inches . Configuration: Self-Locking Rotatable Coupling . Includes integrated banding platform and shrink boot porch Glenair, inc PN# 319HL048-2116-6 Piece #15 IAW DWG	2	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
2	MFG NAME: GLENAIR INC PART_NBR: 319HL-048-2116-6 -- BACKSHELL PC #19 Description: Shield Sock and Shrink Boot Adapter, EMI/RFI, Straight, Rotatable Coupling . Material: Aluminum Alloy. Finish: Cadmium O.D. (Olive Drab) over Electroless Nickel (Class NF - 500-hour salt spray rated) . Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors) . Shell Size: 21. Cable Entry Size: 14 (1.000" maximum cable bundle diameter). Braid Type: Standard 36 AWG tinned copper shield braid. Braid Length: 6.0 inches . Environmental Protection: Standard shrink boot porch groove designed to accept a lipped heatshrink boot	1	EA	$	$
3	Glenair, inc PN# 319HS-001NF2114-6 Piece #19 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 319HS-001-NF-2114-6 -- BACKSHELL PC #21 Description: Shield Sock and Shrink Boot Adapter, EMI/RFI, Straight. Material: 300 Series Stainless Steel, Passivated (	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Class Z1). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 11 (Size Code B). Cable Entry Size: 08 (0.500" max cable bundle diameter). Braid Type: 100% ArmorLite micro-filament nickel-clad stainless steel braid shield. Braid Length: 6.0 inches. Configuration: Self-locking rotatable coupling with integrated shrink boot groove. Glenair, inc PN# 319HL048-1108-6 Piece #21 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 319HL-048-1108-6				
4	-- BACKSHELL PC #23 Description: Shield Sock and Shrink Boot Adapter, EMI/RFI, Straight, Rotatable Coupling. Material: Aluminum Alloy. Finish: Cadmium O.D. (Olive Drab) over Electroless Nickel (Class NF - 500-hour salt spray rated). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 11 (Size Code B). Cable Entry Size: 06 (0.375" maximum cable bundle diameter). Braid Type: Standard 36 AWG tinned copper shield braid. Braid Length: 6.0 inches. Environmental Protection: Standard shrink boot porch groove designed to accept a lipped heatshrink boot. Glenair, inc PN# 319HS-001NF1106-6 Piece #23 IAW DWG MFG NAME: GLENAIR INC	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
5	PART_NBR: 319HS-001-NF-1106-6 -- BACKSHELL PC #26 Description: Shield Sock and Shrink Boot Adapter, EMI/RFI, Straight. Material: 300 Series Stainless Steel, Passivated (Class Z1). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 17 (Size Code E). Cable Entry Size: 16 (0.875" max cable bundle diameter). Braid Type: 100% ArmorLite micro-filament nickel-clad stainless steel braid shield . Braid Length: 6.0 inches. Configuration: Self-locking rotatable coupling with integrated shrink boot groove	2	EA	$	$
6	Glenair, inc PN# 319HL048-1716-6 Piece #26 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 319HL-048-1716-6 -- BACKSHELL PC #28 Description: Shield Sock and Shrink Boot Adapter, EMI/RFI, Straight. Material: 300 Series Stainless Steel, Passivated (Class Z1). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 17 (Size Code E). Cable Entry Size: 08 (0.500" max cable bundle diameter). Braid Type: 100% ArmorLite micro-filament nickel-clad stainless steel braid shield. Braid Length: 6.0	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	inches. Configuration: Self-locking rotatable coupling with integrated shrink boot groove. Glenair, inc PN# 319HL048-1708-6 Piece #28 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 319HL-048-1708-6				
7	-- BACKSHELL PC #30 Description: Shield Sock and Shrink Boot Adapter, EMI/RFI, Straight. Material: 300 Series Stainless Steel, Passivated (Class Z1). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 15 (Size Code D). Cable Entry Size: 06 (0.375" max cable bundle diameter). Braid Type: 100% ArmorLite micro-filament nickel-clad stainless steel braid shield. Braid Length: 6.0 inches. Configuration: Self-locking rotatable coupling with integrated shrink boot groove. Glenair, Inc PN# 319HL048-1506-6 Piece #30 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 319HL-048-1506-6	1	EA	$	$
8	-- BACKSHELL PC #33 Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling. Material: Aluminum Alloy. Finish: Black Zinc-Nickel over Electroless Nickel (Class ZM - RoHS compliant, 500-hour salt spray rated, non-reflective). Connector Designator: Code H (Compatible	2	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	with MIL-DTL-38999 Series III & IV connectors). Shell Size: 17 (Size Code E). Cable Entry/Dash Size: 07 (Accommodates maximum cable bundle diameter of 0.875 inches). Sealing: Internal Silicone O-Ring. Designed to mechanically captivate shield braid under a rear taper nut and accept a lipped heatshrink boot Glenair, Inc PN# 311HS-001ZM17-07 Piece #33 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-ZM-1707				
9	-- BACKSHELL PC #35 Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling. Material: Aluminum Alloy. Finish: Cadmium Olive Drab over Electroless Nickel (Class NF - 500-hour salt spray rated). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 17 (Size Code E). Cable Entry/Dash Size: 07 (Accommodates maximum cable bundle diameter of 0.875 inches). Sealing: Internal Silicone O-Ring. Designed with a candelabra-style tapered thread to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot Glenair, inc PN# 311HS-001NF17-07 Piece #35 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-NF-1707	2	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
10	-- BACKSHELL PC #39 Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 2 Expandable Configuration. Material: Aluminum Alloy. Finish: Cadmium Olive Drab over Electroless Nickel (Class NF - 500-hour salt spray rated). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 11 (Size Code B). Cable Entry/Dash Size: 04 (Accommodates maximum cable bundle diameter of 0.500 inches). Sealing: Internal Silicone O-Ring. Designed with an expandable front adapter to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot Glenair Inc, PN# 311HS-001NF11-04 Piece #39 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-NF-11-04	4	EA	$	$
11	-- BACKSHELL PC #45 Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 1 Low-Profile Configuration. Material: Aluminum Alloy. Finish: Black Zinc-Nickel over Electroless Nickel (Class ZM - RoHS compliant, 500-hour salt spray rated, non-reflective). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 15 (Size Code D).	2	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
12	Cable Entry/Dash Size: 06 (Accommodates maximum cable bundle diameter of 0.750 inches). Sealing: Internal Silicone O-Ring. Designed to mechanically captivate shield braid under a rear taper nut and accept a lipped heatshrink boot. Glenair Inc PN# 311HS-001ZM15-06 Piece #45 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-ZM-15-06 -- BACKSHELL PC #47 Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 2 Expandable Configuration. Material: Aluminum Alloy. Finish: Cadmium Olive Drab over Electroless Nickel (Class NF - 500-hour salt spray rated). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 15 (Size Code D). Cable Entry/Dash Size: 06 (Accommodates maximum cable bundle diameter of 0.750 inches). Sealing: Internal Silicone O-Ring. Designed with an expandable front adapter to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot.	4	EA	$	$
13	Glenair, Inc. PN# 311HS-001NF15-06 Piece #47 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-NF-15-06 -- BACKSHELL PC #49	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
14	Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 2 Expandable Configuration. Material: Aluminum Alloy. Finish: Black Zinc-Nickel over Electroless Nickel (Class ZM - RoHS compliant, 500-hour salt spray rated, non-reflective). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 13 (Size Code C). Cable Entry/Dash Size: 06 (Accommodates maximum cable bundle diameter of 0.750 inches). Sealing: Internal Silicone O-Ring. Designed with an expandable front adapter to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot. Glenair, Inc. PN# 311HS-001ZM13-06 Piece #49 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-ZM-13-06 -- BACKSHELL PC #51 Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 2 Expandable Configuration. Material: Aluminum Alloy. Finish: Cadmium Olive Drab over Electroless Nickel (Class NF - 500-hour salt spray rated). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 13 (Size Code C). Cable Entry/Dash Size: 06 (Accommodates maximum cable bundle diameter of 0.750 inches).	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Sealing: Internal Silicone O-Ring. Designed with an expandable front adapter to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot Glenair, inc. PN# 311HS-001NF13-06 Piece #51 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-NF-13-06				
15	-- BACKSHELL PC #55 Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 1 Low-Profile Configurat ion. Material: Aluminum Alloy. Finish: Cadmium Olive Drab over Electroless Nickel (Class NF - 500-hour salt spray rated). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 21 (Size Code G). Cable Entry/Dash Size: 07 (Accommodates maximum cable bundle diameter of 0.875 inches). Sealing: Internal Silicone O-Ring. Designed with a candelabra-style tapered thread to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot	2	EA	$	$
	Glenair, Inc. PN# 311HS-001NF21-07 Piece #55 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-NF-21-07				
16	-- BACKSHELL PC #58 Description: Shrink Boot Adapter with	5	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 2 Expandable Configuration. Material: Aluminum Alloy. Finish: Cadmium Olive Drab over Electroless Nickel (Class NF - 500-hour salt spray rated). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 13 (Size Code C). Cable Entry/Dash Size: 05 (Accommodates maximum cable bundle diameter of 0.625 inches). Sealing: Internal Silicone O-Ring. Designed with an expandable front adapter to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot				
17	Glenair, Inc. PN# 311HS-001NF13-05 Piece #58 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-NF-13-05 -- BACKSHELL PC #60 Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 2 Expandable Configuration. Material: Aluminum Alloy. Finish: Black Zinc-Nickel over Electroless Nickel (Class ZM - RoHS compliant, 500-hour salt spray rated, non-reflective). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 13 (Size Code C). Cable Entry/Dash Size: 05 (Accommodates maximum	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	cable bundle diameter of 0.625 inches). Sealing: Internal Silicone O-Ring. Designed with an expandable front adapter to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot. Glenair, Inc. PN# 311HS-001ZM13-05 Piece #60 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-ZM-13-05				
18	-- BACKSHELL PC #63 Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 1 Low-Profile Configuration. Material: Aluminum Alloy. Finish: Cadmium Olive Drab over Electroless Nickel (Class NF - 500-hour salt spray rated). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 17 (Size Code E). Cable Entry/Dash Size: 05 (Accommodates maximum cable bundle diameter of 0.625 inches). Sealing: Internal Silicone O-Ring. Designed with a candelabra-style tapered thread to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot	4	EA	$	$
	Glenair, Inc. PN# 311HS-001NF17-05 Piece #63 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-NF-17-05				
19	-- BACKSHELL PC #37	2	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
20	Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 2 Expandable Configuration. Material: Aluminum Alloy. Finish: Black Zinc-Nickel over Electroless Nickel (Class ZM - RoHS compliant, 500-hour salt spray rated, non-reflective). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 11 (Size Code B). Cable Entry/Dash Size: 04 (Accommodates maximum cable bundle diameter of 0.500 inches). Sealing: Internal Silicone O-Ring. Designed with an expandable front adapter to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot. Glenair, Inc. PN #311HS-001ZM11-04 Piece #37 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-ZM-11-04 -- BACKSHELL PC #77 Description: Shrink Boot Adapter with Integrated Braid Trap, EMI/RFI, Straight, Rotatable Coupling, Style 1 Low-Profile Configuration. Material: Aluminum Alloy. Finish: Black Zinc-Nickel over Electroless Nickel (Class ZM - RoHS compliant, 500-hour salt spray rated, non-reflective). Connector Designator: Code H (Compatible with MIL-DTL-38999 Series III & IV connectors). Shell Size: 17 (Size Code E). Cable Entry/Dash Size: 05 (Accommodates maximum	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	cable bundle diameter of 0.625 inches). Sealing: Internal Silicone O-Ring. Designed with a candelabra-style tapered thread to mechanically captivate shield braid under the coupling nut and accept a lipped heatshrink boot. Glenair, Inc. PN #311HS-001ZM17-05 Piece #77 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 311HS-001-ZM-17-05				
21	-- BOOT, HEATSHRINK PC #17 Description: Heatshrink Boot, Lipped, Straight Entry (180 degrees). Material: Type 1 High-Performance Semi-Rigid Elast omer (Flame-retardant and fluid-resistant). Adhesive Lining: Pre-coated with W1 High-Temperature Hot-Melt Adhesive. Adhesive Temperature Range: Certified to operate from minus 67 degrees Fahrenheit up to 257 degrees Fahrenheit (minus 55 degrees Celsius to 125 degrees Celsius). Size Code: 106 (Fits Glenair adapter entry sizes 08 through 38, typically matching connector shell sizes 18 and 20). Features: Integrated mechanical lock lip to anchor into backshell boot grooves, and a built-in metal eyelet for attaching protective dust cover lanyards. Meets AS85049 environmental standards. Glenair, Inc. PN #770-001S106W1 Piece #17 IAW DWG MFG NAME: GLENAIR INC	13	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
22	PART_NBR: 770-001S106W1 -- BOOT, HEATSHRINK PC #24 Description: Heatshrink Boot, Lipped, Straight Entry (180 degrees). Material: Type 1 High-Performance Semi-Rigid Elast omer (Flame-retardant and fluid-resistant). Adhesive Lining: Pre-coated with W1 High-Temperature Hot-Melt Adhesive. Adhesive Temperature Range: Certified to operate from minus 67 degrees Fahrenheit up to 257 degrees Fahrenheit (minus 55 degrees Celsius to 125 degrees Celsius). Size Code: 104 (Fits Glenair adapter entry sizes 05 through 12, typically matching connector shell sizes 11, 13, and 15). Features: Integrated mechanical lock lip to anchor into backshell boot grooves, and a built-in metal eyelet for attaching protective dust cover lanyards. Meets AS85049 environmental standards. Glenair, Inc. PN #770-001S104W1 Piece #24 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 770-001S104W1	26	EA	$	$
23	-- BOOT, HEATSHRINK PC #31 Description: Heatshrink Boot, Lipped, Straight Entry (180 degrees). Material: Type 1 High-Performance Semi-Rigid Elast omer (Flame-retardant and fluid-resistant). Adhesive Lining: Pre-coated with W1 High-Temperature Hot-Melt Adhesive. Adhesive Temperature Range: Certified to operate from minus	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	67 degrees Fahrenheit up to 257 degrees Fahrenheit (minus 55 degrees Celsius to 125 degrees Celsius). Size Code: 103 (Fits Glenair adapter entry sizes 03 through 08, typically matching compact connector shell sizes 9 and 11). Features: Integrated mechanical lock lip to anchor into backshell boot grooves, and a built-in metal eyelet for attaching protective dust cover lanyards. Meets AS85049 environmental standards. Glenair, Inc. PN #770-001S103W1 Piece #31 IAW DWG MFG NAME: GLENAIR INC PART_NBR: 770-001S103W1				
24	-- BOOT, HEATSHRINK PC #71 Lipped, Straight Entry (180 degrees). Material: Type 1 High-Performance Semi-Rigid Elastomer (Flame-retardant and fluid-resistant). Adhesive Lining: Pre-coated with W1 High-Temperature Hot-Melt Adhesive. Adhesive Temperature Range: Certified to operate from minus 67 degrees Fahrenheit up to 257 degrees Fahrenheit (minus 55 degrees Celsius to 125 degrees Celsius). Size Code: 105 (Fits Glenair adapter entry sizes 06 through 16, typically matching mid-sized connector shell sizes 15 and 17). Features: Integrated mechanical lock lip to anchor into backshell boot grooves, and a built-in metal eyelet for attaching protective dust cover lanyards. Meets AS85049 environmental	2	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	standards. Glenair, Inc. PN #770-001S105W1 Piece #71 IAW. DWG MFG NAME: GLENAIR INC PART_NBR: 770-001S105W1				
25	-- CONNECTOR PC #16 Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III Type. Housing Material: Alu minum with Marine Bronze (Class AB) Coupling Nut (Corrosion-resistant, unplated, optimized for naval and marine environments). Shell Size: 21 (Size Code G) . Insert Arrangement: 21-41 (High-density layout accommodating 41 Size 20 Contacts) . Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position . Environmental Rating: Severe environmental, water-tight, vibration-resistant, and EMI/RFI shielded Glenair, Inc. PN #233-105-G6AB21-41SN ALT. P/N: TVS06RB21-41SN OR DTS26B21-41SN Piece #16 IAW. DWG MFG NAME: ELECTROHOME LTD	2	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
26	PART_NBR: 233-105-G6AB21-41SN -- CONNECTOR PC #18 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 21 (Size Code G). Insert Arrangement: 21-41 (High-density layout accommodating 41 Size 20 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof. Glenair, Inc. PN #D38999/26WG41SN Piece #18 IAW. DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WG41SN	1	EA	$	$
27	-- CONNECTOR PC #22 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III . Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 11 (Size Code B). Insert Arrangement: 11-98 (Accommodates 6 Size 20 Contacts)	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	. Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included) . Keying/Polarization: Normal (N) position . Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof Glenair, Inc. PN #D38999/26WB98PN Piece #22 IAW. DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WB98PN				
28	-- CONNECTOR PC #29 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III Type. Housing Material: Aluminum with Marine Bronze (Class AB) Coupling Nut (Corrosion-resistant, unplated, optimized for naval and marine environments). Shell Size: 15 (Size Code D). Insert Arrangement: 15-5 (Accommodates 5 Size 16 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Severe environmental, water-tight, vibration-resistant, and EMI/RFI shielded.	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
29	Glenair, Inc. PN #233-105-G6AB15-5SN; ALT. P/N: TVS06RB15-5SN OR DTS26B15-5SN PIece #29 IAW. DWG MFG NAME: ELECTROHOME LTD PART_NBR: 233-105-G6AB15-5SN -- CONNECTOR PC #34 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 17 (Size Code E). Insert Arrangement: 17-6 (Accommodates 6 Size 12 Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof.	1	EA	$	$
30	Glenair, Inc. PN #D38999/26WE6PN Piece #34 IAW. DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WE6PN -- CONNECTOR PC #38 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III	2	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	. Housing Material: Aluminum . Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated) . Shell Size: 11 (Size Code B). Insert Arrangement: 11-35 (High-density layout accommodating 13 Size 22D Contacts) . Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included) . Keying/Polarization: Normal (N) position . Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof Glenair, Inc. PN #D38999/26WB35PN Piece #38 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WB35PN				
31	-- CONNECTOR PC# 41 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 17 (Size Code E). Insert Arrangement: 17-6	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	(Accommodates 6 Size 12 Contacts) . Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Position A (Rotated keyways to prevent mismating). Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof. Glenair, Inc. PN #D38999/26WE6PA Piece #41 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WE6PA				
32	-- CONNECTOR PC #43 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 11 (Size Code B). Insert Arrangement: 11-35 (High-density layout accommodating 13 Size 22D Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Position A (Rotated keyways to prevent mismating). Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof.	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
33	Glenair, INC. PN #D38999/26WB35PA Piece #43 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WB35PA -- CONNECTOR PC #46 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 15 (Size Code D). Insert Arrangement: 15-35 (High-density layout accommodating 37 Size 22D Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Position A (Rotated keyways to prevent mismating). Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof	1	EA	$	$
34	Glenair, INC. PN #D38999/26WD35PA Piece #46 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WD35PA -- CONNECTOR PC #50 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III . Housing Material: Aluminum	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated) . Shell Size: 13 (Size Code C). Insert Arrangement: 13-35 (High-density layout accommodating 22 Size 22D Contacts) . Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included) . Keying/Polarization: Position B (Rotated keyways to prevent mismating). Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof Glenair, INC. PN #D38999/26WC35PB Piece #50 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WC35PB --				
35	CONNECTOR PC #52 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 15 (Size Code D) . Insert Arrangement: 15-35 (High-density layout	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	accommodating 37 Size 22D Contacts) . Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included) . Keying/Polarization: Normal (N) position . Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof.				
36	Glenair, INC. PN #D38999/26WD35SN Piece #52 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WD35SN -- CONNECTOR PC #53 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum . Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated) . Shell Size: 15 (Size Code D) . Insert Arrangement: 15-35 (High-density layout accommodating 37 Size 22D Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs,	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	and insertion/removal tools are supplied and included) . Keying/Polarization: Normal (N) position . Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof. Glenair, INC. PN #D38999/26WD35PN Piece #53 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WD35PN				
37	-- CONNECTOR PC #54 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 21 (Size Code G). Insert Arrangement: 21-11 (Medium-density layout accommodating 11 Size 12 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof. Glenair, INC. PN #D38999/26WG11SN Piece #54 IAW DWG MFG NAME: ELECTROHOME LTD	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
38	PART_NBR: D38999/26WG11SN -- CONNECTOR PC #56 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 21 (Size Code G). Insert Arrangement: 21-11 (Medium-density layout accommodating 11 Size 12 Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof. Glenair, INC. PN #D38999/26WG11PN Piece #56 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WG11PN	1	EA	$	$
39	-- CONNECTOR PC #57 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum . Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated) . Shell Size: 13 (Size Code C). Insert	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Arrangement: 13-8 (Accommodates 8 Size 20 Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position . Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof. Glenair, INC. PN #D38999/26WC8PN Piece #57 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WC8PN				
40	-- CONNECTOR PC #61 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III . Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 17 (Size Code E). Insert Arrangement: 17-6 (Accommodates 6 Size 12 Contacts) . Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Position C (Rotated keyways to prevent mismating). Environmental Rating: Standard military tactical environmental protection,	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	water-resistant, and vibration-proof.				
41	Glenair, INC. PN #D38999/26WE6PC Piece #61 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WE6PC -- CONNECTOR PC #64 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum . Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 11 (Size Code B) . Insert Arrangement: 11-35 (High-density layout accommodating 13 Size 22D Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position . Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof.	1	EA	$	$
42	Glenair, INC PN #D38999/26WB35SN Piece #64 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WB35SN -- CONNECTOR PC #65	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III . Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 13 (Size Code C). Insert Arrangement: 13-4 (Accommodates 4 Size 16 Contacts) . Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position . Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof. Glenair, INC. PN #D38999/26WC4PN Piece #65 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WC4PN				
43	-- CONNECTOR PC #66 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 13 (Size Code C). Insert Arrangement: 13-4 (Accommodates 4 Size 16 Contacts). Contact	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof. Glenair, INC. PN #D38999/26WC4SN Piece #66 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WC4SN				
44	-- CONNECTOR PC #67 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 13 (Size Code C). Insert Arrangement: 13-4 (Accommodates 4 Size 16 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included) . Keying/Polarization: Position A (Rotated keyways to prevent mismating). Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof.	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
45	Glenair, INC. PN #D38999/26WC4SA Piece #67 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WC4SA -- CONNECTOR PC #68 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 13 (Size Code C). Insert Arrangement: 13-4 (Accommodates 4 Size 16 Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Position A (Rotated keyways to prevent mismating) . Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof.	1	EA	$	$
46	Glenair, INC. PN #D38999/26WC4PA Piece #68 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WC4PA -- CONNECTOR PC #73 Description: Connector, Fiber Optic, Circular, Plug, MIL-PRF-28876 Series. Housing Material: Aluminum, standard m ilitary corrosion-resistant finish. Shell Size: 13 (Size Code B). Insert Arrangement: 1 (Accommodates 4	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Fiber Optic Channels/Cavities). Contact Type: Pin (Male) Insert Configuration (Termini/Pins are NOT included and must be ordered separately). Keying/Polarization: Position 2 (Rotated keyways to prevent mismating). Backshell/Strain Relief: None included (Bare rear threads). Environmental Rating: Navy shipboard approved, harsh environment, extreme corrosion and vibration resistance. Glenair, INC. PC #M28876/6B1P2N Piece #73 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: M28876/6B1P2N REV MIL SPEC				
47	-- CONNECTOR PC #78 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 17 (Size Code E). Insert Arrangement: 17-6 (Accommodates 6 Size 12 Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Position B (Rotated keyways to prevent mismating). Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof.	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
48	Glenair, INC. PN #D38999/26WE6PB Piece #78 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WE6PB -- CONNECTOR PC #25 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III Type. Housing Material: Aluminum with Marine Bronze (Class AB) Coupling Nut (Corrosion-resistant, unplated, optimized for naval and marine environments). Shell Size: 17 (Size Code E). Insert Arrangement: 17-26 (Accommodates 26 Size 20 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Severe environmental, water-tight, vibration-resistant, and EMI/RFI shielded. Glenair, INC. PN #233-105-G6AB17-26SN;	2	EA	$	$
49	ALT. P/N: TVS06RB17-26SN OR DTS26B17-26SN Piece #25 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: 233-105-G6AB17-26SN -- CONNECTOR PC #27 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III Type. Housing Material: Aluminum with Marine Bronze (Class AB) Coupling Nut (Corrosion-resistant, unplated, optimized for naval and marine environments). Shell Size: 17 (Size Code	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	E). Insert Arrangement: 17-6 (Accommodates 6 Size 12 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Severe environmental, water-tight, vibration-resistant, and EMI/RFI shielded. Glenair, INC. PN #233-105-G6AB17-6SN ALT. P/N: TVS06RB17-6SN OR DTS26B17-6SN Piece #27 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: 233-105-G6AB17-6SN -- CONNECTOR PC #59 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, High-Temperature Firewall Class, MIL-DTL-38999 Series III. Housing Material: 300 Series Stainless Steel. Finish: Passivated (Class K - 200 degrees Celsius / 392 degrees Fahrenheit continuous operating temperature, 500-hour salt spray rated). Shell Size: 13 (Size Code C). Insert Arrangement: 13-8 (Accommodates 8 Size 20 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Heavy-duty firewall class, corrosion-resistant, fluid-resistant, and high-vibration proof.				
50		1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
51	Glenair, Inc. PN #D38999/26KC8SN Piece # 59 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26KC8SN -- CONNECTOR PC #20 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III Type. Housing Material: Aluminum with Marine Bronze (Class AB) Coupling Nut (Corrosion-resistant, unplated, optimized for naval and marine environments). Shell Size: 11 (Size Code B). Insert Arrangement: 11-98 (Accommodates 6 Size 20 Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Severe environmental, water-tight, vibration-resistant, and EMI/RFI shielded.	1	EA	$	$
52	Glenair, INC. 233-105-G6AB11-98PN ALT. P/N: TVS06RB21-41SN OR DTS26B21-41SN Piece #20 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: 233-105-G6AB11-98PN -- CONNECTOR PC #32 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, High-Temperature Firewall Class, MIL-DTL-38999 Series III. Housing Material: 300 Series Stainless Steel. Finish: Passivated (Class K -	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	200 degrees Celsius / 392 degrees Fahrenheit continuous operating temperature, 500-hour salt spray rated). Shell Size: 17 (Size Code E). Insert Arrangement: 17-6 (Accommodates 6 Size 12 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Heavy-duty firewall class, corrosion-resistant, fluid-resistant, and high-vibration proof. Glenair, INC. PN #D38999/26KE6SN Piece #32 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26KE6SN -- CONNECTOR PC #36 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, High-Temperature Firewall Class, MIL-DTL-38999 Series III. Housing Material: 300 Series Stainless Steel . Finish: Passivated (Class K - 200 degrees Celsius / 392 degrees Fahrenheit continuous operating temperature, 500-hour salt spray rated) . Shell Size: 11 (Size Code B). Insert Arrangement: 11-35 (High-density layout accommodating 13 Size 22D Contacts)				
53		1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	. Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position . Environmental Rating: Heavy-duty firewall class, corrosion-resistant, fluid-resistant, and high-vibration proof. Glenair, Inc. PN# D38999/26KB35SN Piece #36 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26KB35SN				
54	-- CONNECTOR PC #40 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, High-Temperature Firewall Class, MIL-DTL-38999 Series III. Housing Material: 300 Series Stainless Steel. Finish: Passivated (Class K - 200 degrees Celsius / 392 degrees Fahrenheit continuous operating temperature, 500-hour salt spray rated). Shell Size: 17 (Size Code E). Insert Arrangement: 17-6 (Accommodates 6 Size 12 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Position A (Rotated keyways to prevent mismating). Environmental Rating: Heavy-duty firewall class, corrosion-resistant, fluid-resistant, and high-	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	vibration proof. Glenair, INC. PN #D38999/26KE6SA Piece #40 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26KE6SA				
55	-- CONNECTOR PC #69 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 17 (Size Code E) . Insert Arrangement: 17-6 (Accommodates 6 Size 12 Contacts) . Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position. Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof.	1	EA	$	$
	Glenair, INC. PN #D38999/26WE6SN Piece #69 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WE6SN				
56	-- CONNECTOR PC #70 Description: Connector, Electrical, Circular, Plug with EMI	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Grounding Spring, High-Temperature Firewall Class, MIL-DTL-38999 Series III. Housing Material: 300 Series Stainless Steel . Finish: Passivated (Class K - 200 degrees Celsius / 392 degrees Fahrenheit continuous operating temperature, 500-hour salt spray rated) . Shell Size: 15 (Size Code D). Insert Arrangement: 15-19 (Accommodates 19 Size 20 Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included) . Keying/Polarization: Normal (N) position. Environmental Rating: Heavy-duty firewall class, corrosion-resistant, fluid-resistant, and high-vibration proof. Glenair, INC. PN #D38999/26KD19SN Piece #70 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26KD19SN -- CONNECTOR PC #72 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, MIL-DTL-38999 Series III. Housing Material: Aluminum. Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 500-hour salt spray rated).				
57		1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Shell Size: 15 (Size Code D). Insert Arrangement: 15-19 (Accommodates 19 Size 20 Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Normal (N) position . Environmental Rating: Standard military tactical environmental protection, water-resistant, and vibration-proof. Glenair, INC. PN #D38999/26WD19PN Piece #72 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WD19PN				
58	-- CONNECTOR PC #76 Description: Connector, Electrical, Circular, Plug, Straight, MIL-DTL-38999 Series III. Housing Material: Stainless Steel, Passivated (Class KE - Firewall/High-Temperature, Firewall Resistant). Shell Size: 17 (Size Code E). Insert Arrangement: 17-6 (Accommodates 6 x Size 12 Pin Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Contacts included/supplied). Keying/Polarization: Position B. Environmental Rating: Corrosion-resistant, high-temperature/firewall application, EMI/RFI shielding. Glenair, Inc. PN #D38999/26KE6PB Piece #76 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26KE6PB	1	EA	$	$
59	-- CONNECTOR PC #119	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Description: Connector, Electrical, Circular, Plug, Straight, MIL-DTL-38999 Series III. Housing Material: Alumin um, Olive Drab Cadmium plating over Electroless Nickel (Class W - 500-hour salt spray rated). Shell Size: 13 (Size Code C). Insert Arrangement: 13-4 (Accommodates 4 x Size 16 Pin Contacts). Contact Type: Pin (Male) Contacts, Crimp-Terminated (Less Contacts / Contacts NOT included). Keying/Polarization: Normal (N) Position. Environmental Rating: Moisture-resistant, EMI/RFI shielding with grounding spring, tactical military standard. Glenair, INC. PN #D38999/26WC4AN Piece #119 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26WC4AN				
60	-- CONNECTOR PC #42 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, High-Temperature Firewall Class, MIL-DTL-38999 Series III. Housing Material: 300 Series Stainless Steel. Finish: Passivated (Class K - 200 degrees Celsius / 392 degrees Fahrenheit continuous operating temperature, 500-hour salt spray rated). Shell Size: 11 (Size Code B). Insert Arrangement: 11-35 (High-density layout accommodating 13 Size 22D Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	supplied and included). Keying/Polarization: Position A (Rotated keyways to prevent mismating). Environmental Rating: Heavy-duty firewall class, corrosion-resistant, fluid-resistant, and high-vibration proof.				
61	Glenair, INC. PN #D38999/26KB35SA Piece #42 MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26KB35SA -- CONNECTOR PC #44 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, High-Temperature Firewall Class, MIL-DTL-38999 Series III. Housing Material: 300 Series Stainless Steel. Finish: Passivated (Class K - 200 degrees Celsius / 392 degrees Fahrenheit continuous operating temperature, 500-hour salt spray rated). Shell Size: 15 (Size Code D). Insert Arrangement: 15-35 (High-density layout accommodating 37 Size 22D Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Position A (Rotated keyways to prevent mismating). Environmental Rating: Heavy-duty firewall class, corrosion-resistant, fluid-resistant, and high-vibration proof.	1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
62	Glenair, INC. PN #D38999/26KD35SA Piece #44 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26KD35SA -- CONNECTOR PC #48 Description: Connector, Electrical, Circular, Plug with EMI Grounding Spring, High-Temperature Firewall Class, MIL-DTL-38999 Series III. Housing Material: 300 Series Stainless Steel. Finish: Passivated (Class K - 200 degrees Celsius / 392 degrees Fahrenheit continuous operating temperature, 500-hour salt spray rated). Shell Size: 13 (Size Code C). Insert Arrangement: 13-35 (High-density layout accommodating 22 Size 22D Contacts). Contact Type: Socket (Female) Contacts, Crimp-Terminated (Contacts, sealing plugs, and insertion/removal tools are supplied and included). Keying/Polarization: Position B (Rotated keyways to prevent mismating). Environmental Rating: Heavy-duty firewall class, corrosion-resistant, fluid-resistant, and high-vibration proof.	1	EA	$	$
63	Glenair, INC. PN #D38999/26KC35SB Piece #48 IAW DWG MFG NAME: ELECTROHOME LTD PART_NBR: D38999/26KC35SB -- RECEPTICAL PC #109 Description: Receptacle, Fiber Optic, Circular, Jam-Nut Panel Mount, with Integrated 45-Degree Environmental Backshe ll, MIL-PRF-28876 Series. Housing Material:	1	EA	$	$

DEPARTMENT OF HOMELAND SECURITY
PROCUREMENT REQUEST - CONTINUATION SHEET

PROCUREMENT REQUEST NO.
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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	Aluminum, standard military corrosion-resistant finish. Shell Size: 13 (Size Code B). Insert Arrangement: 2 (Accommodates 4 Fiber Optic Channels/Cavities). Contact Type: Socket (Female) Insert Configuration (Termini/Sockets are NOT included and must be ordered separately). Keying/Polarization: Position 1. Backshell Cable Entrance Size: Size Code 1 (Accommodates a maximum cable bundle outer diameter of 0.285 inches). Environmental Rating: Navy shipboard approved, heavy-duty watertight seal, extreme corrosion and vibration resistance. Glenair, INC. PN #MS28876/13B12S1 Piece #109 MFG NAME: ELECTROHOME LTD PART_NBR: MS28876/13B12S1 -- CONNECTOR BACKSHELL PC #121 Description: Connector Backshell, Straight (180 degrees) with Integrated Cable Clamp and Saddle Bars, EMI/RFI Shielde d and Environmentally Sealed. Material: Aluminum Alloy . Finish: Cadmium Olive Drab over Electroless Nickel (Class W - 1,000-hour salt spray rated) . Shell Size: 13 (Size Code C) . Cable Entrance/Clamp Size: 03 (Accommodates a cable bundle outer diameter range of 0.250 inches to				
64		1	EA	$	$

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9. DESCRIPTION OF ITEMS OR SERVICES

ITEM NO. (A)	ITEM OR SERVICE (Include Specifications and Special Instructions) (B)	QTY (C)	UNIT (D)	ESTIMATED COST UNIT (E)	ESTIMATED COST AMOUNT (F)
	0.375 inches) . Mating Style: Rotatable Coupling . Designed to mate directly with MIL-DTL-38999 Series III and IV circular connectors. Glenair, INC. PN #M85049/1813W03 Piece #121 MFG NAME: ELECTROHOME LTD PART_NBR: M85049/1813W03				