

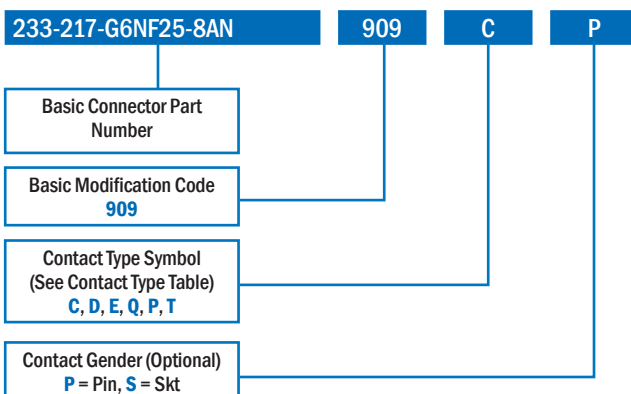
SPACE-GRADE MIL-DTL-38999 TYPE SuperNine® Blind-Mate / ASF Connectors



El Ochito® contact configuration and Mod Code 909

MODIFICATION CODE 909

Modification code 909xx is used to supply D38999 Series III Type connectors (Glenair 233, 257, and 2570 families) featuring crimp removable type contacts with high-speed contact kits. Kits include spares, tools, and sealing plugs. See example below.



CONTACT TYPE

Sym	Description	Glenair P/N
C	Coax, per M39029/76, /77	Pin: 809-114 Skt: 809-116
	Coax, per M39029/102, /103	Pin: 809-118 Skt: 809-120
	Coax, per M39029/59, /60	Pin: 852-007 Socket: 852-006
D	Differential Twinax	Pin: 853-014-05F Skt: 853-013-05F
E*	El Ochito® Octaxial	Pin: 858-003-02F Skt: 858-004-02F Pin: 858-028-02F Skt: 858-029-02F Pin: 858-030-01-02F Skt: 858-031-02F
Q	Quadrax	Pin: 854-001-02F Skt: 854-002-02F
T	Triax/Concentric Twinax	Pin: 853-003 Skt: 853-004
P	Power	Pin: 850-014F Skt: 850-013F

*For El Ochito see Contact Configuration Table on following page for appropriate code and dash number symbol. For high-speed protocols that have more than 8 wires such as HDMI and display port, contact factory. For 858-005 and 858-006 omit and order separately.

EL OCHITO CONTACT CONFIGURATION

SYM	CAVITY A	CAVITY B	CAVITY C	CAVITY D	CAVITY E	CAVITY F	CAVITY G	CAVITY H
E	W	W	W	W	W	W	W	W
E2	B	W	W	W	W	W	W	W
E3	R	W	W	W	W	W	W	W
E4	B	B	W	W	W	W	W	W
E5	R	B	W	W	W	W	W	W
E6	R	R	W	W	W	W	W	W
E7	B	B	B	W	W	W	W	W
E8	R	B	B	W	W	W	W	W
E9	R	R	B	W	W	W	W	W
E10	R	R	R	W	W	W	W	W
E11	B	B	B	B	W	W	W	W
E12	R	B	B	B	W	W	W	W
E13	R	R	B	B	W	W	W	W
E14	R	R	R	B	W	W	W	W
E15	R	R	R	R	W	W	W	W
E16	B	B	B	B	B	W	W	W
E17	R	B	B	B	B	W	W	W
E18	R	R	B	B	B	W	W	W
E19	R	R	R	B	B	W	W	W
E20	R	R	R	R	B	W	W	W
E21	R	R	R	R	R	W	W	W
E22	B	B	B	B	B	B	W	W
E23	R	B	B	B	B	B	W	W
E24	R	R	B	B	B	B	W	W
E25	R	R	R	B	B	B	W	W
E26	R	R	R	R	B	B	W	W
E27	R	R	R	R	R	B	W	W
E28	R	R	R	R	R	R	W	W
E29	B	B	B	B	B	B	B	W
E30	R	B	B	B	B	B	B	W
E31	R	R	B	B	B	B	B	W
E32	R	R	R	B	B	B	B	W
E33	R	R	R	R	B	B	B	W
E34	R	R	R	R	R	B	B	W
E35	R	R	R	R	R	R	B	W
E36	R	R	R	R	R	R	R	W
E37	B	B	B	B	B	B	B	B
E38	R	B	B	B	B	B	B	B
E39	R	R	B	B	B	B	B	B
E40	R	R	R	B	B	B	B	B
E41	R	R	R	R	B	B	B	B
E42	R	R	R	R	R	B	B	B
E43	R	R	R	R	R	R	B	B
E44	R	R	R	R	R	R	R	B
E45	R	R	R	R	R	R	R	R

R= Red B= Blue W= White