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# Series 08 Online Data Sheet

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## **SERIES 08**

The Series 08 Interface System is built to meet the rigorous standards of the U.S. Navy and meets all of your Test Program Set (TPS) development needs. MAC Panel has been manufacturing interface products for the U.S. Navy since 1975



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<u>PART NUMBERS</u>	<u>PRODUCT DESCRIPTION</u>
<b><u>Receivers</u></b>	
0811191-01	Receiver, Single Tier
<b><u>Modules, Receiver</u></b>	
08401R-02 * NEW	Module, Receiver, Signal, 210 Position, PCB Mount * P/N REVISED FROM -01
08401R-03 * NEW	Module, Receiver, Signal, 210 Position, Discrete * P/N REVISED FROM -02
08402-01	Module, Receiver, Mini-Coax, 64 Position, PCB Mount
08403R-01	Module, Receiver, Signal/Power, 40/36 Position
08404-01	Module, Receiver, Mini-Coax, 64 Position, Discrete
<b><u>Contacts, Receiver</u></b>	
0884010-07	Contact, Receiver, Coax, Double-Shielded RG316
0884010-08 * NEW	Contact, Receiver, Coax, Special RG178
0884010-10	Contact, Receiver, Coax, for RG178, Female *REPLACES 0884010-02 *
0884010-11	Contact, Receiver, Coax, for RG316, Female *REPLACES 0884010-01*
0884010-12 * NEW	Contact, Receiver, Coax, for RG179
0884010-13 * NEW	Contact, Receiver, Coax, JOY-014
0884011-01	Contact, Receiver, Mini Power, Female, 24", 20 AWG
0884012R-01	Contact, Receiver, Signal, 22 AWG
0884013R-01	Contact, Receiver, Signal, 14 AWG
0884022R-01	Contact, Receiver, Signal, Female, w/w post
0884027R-01	Contact, Receiver, Signal, Female, PCB Mount, Short
0884027R-02	Contact, Receiver, Signal, Female, PCB Mount, Medium
<b><u>Protective Cover, ITA</u></b>	
0861201-01	Protective Cover, ITA, SingleTier
<b><u>Enclosure, ITA</u></b>	
08701300-01	Enclosure, ITA, Single Tier
08701300-02	Enclosure, ITA, Dual Tier
08701300-03	Enclosure, ITA, Triple Tier
<b><u>Modules, Receiver</u></b>	
08301-01	Module, ITA, Signal, 210 Position
08302-01	Module, ITA, Mini-Coax, 64 Position
08303-01	Module, ITA, Signal/Power, 40/36 Position
08304-01	Module, ITA, Mini-Coax, 64 Position, Discrete
<b><u>Contacts, ITA</u></b>	
0883010-07	Contact, ITA, Mini-Coax, Double-Shielded RG316
0883010-08 * NEW	Contact, ITA, Coax, Special RG178
0883010-10	Contact, ITA, Coax, for RG316, Male *REPLACES 0883010-03*
0883010-11	Contact, ITA, Coax, for RG178, Male *REPLACES 0883010-04*
0883010-12 * NEW	Contact, ITA, Coax, for RG179
0883010-13 * NEW	Contact, ITA, Coax, JOY-014

**PART NUMBERS**

**PRODUCT DESCRIPTION**

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**Contacts, ITA, cont.**

<b>0883011-02</b>	Contact, ITA, Mini Power, Male
<b>0883012-02</b>	Contact, ITA, Signal, Male
<b>0883013-02</b>	Contact, ITA, Signal, Male, 14 AWG
<b>0883022-01</b>	Contact, ITA, Signal, Male, w/w post
<b>0883023-01</b>	Contact, ITA, Mini Coax, w/w post
<b>0883023-04</b>	Contact, ITA, Coax, w/w post (one), spcl gold
<b>0883027-01</b>	Contact, ITA, Signal, Short PCB post
<b>0883027-02</b>	Contact, ITA, Signal, Medium PCB post
<b>0883027-03</b>	Contact, ITA, Signal, Long PCB post
<b>0883028-01</b>	Contact, ITA, Mini Coax, Short PCB post
<b>0883028-02</b>	Contact, ITA, Mini Coax, Long PCB post

**Wiring Accessories**

<b>6R3600CTX316</b>	Patchcord, Mini-Coax, 36", RG316, (for 0883010-11 contact)
<b>6R3600DSX316</b>	Patchcord, Mini-Coax, 36", Double-Shielded RG316, (for 0883010-07 contact)
<b>6R3600WTX178</b>	Patchcord, Mini-Coax, 36", RG178, (for 0883010-10 contact)
<b>6S2400CTX316</b>	Patchcord, Rec, Coax, 24", RG316, (for 0884010-11 contact)
<b>6S2400DSX316</b>	Patchcord, Rec, Coax, 24", Double-Shielded for RG316, (for 0884010-07 contact)
<b>6S2400WTX178</b>	Patchcord, Receiver, Coax, 24", RG178, (for 0884010-10 contact)
<b>6T3600RTS20</b>	Patchcord, Mini Power, 36", 20 AWG, (for 0883011-02 contact)
<b>6U2400RTS20</b>	Patchcord, Mini-Power, 24", 20 AWG, (for 0884011-01 contact)
<b>6V2400WTS14</b>	Patchcord, Signal, 24", 14 AWG, (for 0883013-02 contact)
<b>6V3600WTS14</b>	Patchcord, Signal, 36", 14 AWG, (for 0883013-02 contact)
<b>6V2400WTS22</b>	Patchcord, Signal, 24", 22 AWG, (for 0883012-02 contact)
<b>6V3600WTS22</b>	Patchcord, Signal, 36", 22 AWG, (for 0883012-02 contact)
<b>6W2400WTS14R</b>	Patchcord, Signal, 24", 14 AWG, (for 0884013R-01 contact)
<b>6W2400WTS22R</b>	Patchcord, Signal, 24", 22 AWG, (for 0884012R-01 contact)
<b>6W3600WTS22R</b>	Patchcord, Signal, 36", 22 AWG, (for 0884012R-01 contact)

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