Application - Defense (Military) ▪ SatCom ▪ Wireless

The IIM is essentially an input patch panel to route Model 9100 or external input timing signals to appropriate internal signal buses. The IIM is factory configured for particular applications.
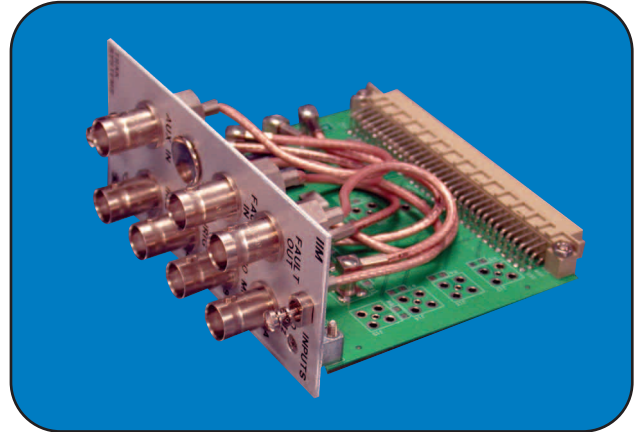
Specifications:

Inputs

Connectors:	BNC Female
Quantity:	Eight
Impedance:	50 Ω
Digital:	3 Sets, Redundant, 6 Non-Redundant
Frequency:	2 Sets, Redundant, 4 Non-Redundant
Fault In:	For "Daisy-Chaining" Fault Outputs of Other Model 9300's

Outputs

Fault Out:	Fault Summation of Model 9300 Faults. Active TTL Low Level For Fault

Note: Digital, frequency, and fault inputs along with fault output can be in any combination as long as the configuration does not exceed the eight connectors.