

Checklist for enquiries

From:

Company:

Place:

Name:

Phone:

E-mail:

Date:

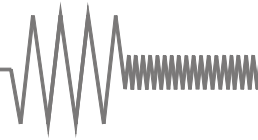
This checklist will help us to manufacture your equipment according to your wishes. Please complete this form with the essential specifications. Don't fill in data which are not critical for your use. This enables us to find a customized solution with reduced costs.

Model selection

<input type="checkbox"/> Matrix	<input type="checkbox"/> blocking <input type="checkbox"/> non-blocking	<input type="checkbox"/> electro mechanic relay <input type="checkbox"/> Solid state switch	<input type="checkbox"/> passive <input type="checkbox"/> active
<input type="checkbox"/> Multicoupler / Antenna Divider	<input type="checkbox"/> active	<input type="checkbox"/> passive	
<input type="checkbox"/> Air Interface Emulator (AIAD)	<input type="checkbox"/> Splitter Unit	<input type="checkbox"/> Attenuator Unit	
<input type="checkbox"/> Relay Switching Unit	<input type="checkbox"/> Filter unit	<input type="checkbox"/> Other: ...	

General specifications

Interface	<input checked="" type="checkbox"/> RS-232 (standard) 8-N-1 <input type="checkbox"/> USB	<input type="checkbox"/> Default LAN IP-address: ... <input type="checkbox"/> Others: ...	<input type="checkbox"/> IEEE488 bus-address: ...
Manual control	<input type="checkbox"/> with touch panel display	<input type="checkbox"/> without	<input type="checkbox"/> others: ...
RF-connectors	<input type="checkbox"/> SMA <input type="checkbox"/> BNC	<input type="checkbox"/> N <input type="checkbox"/> others: ...	<input type="checkbox"/> TNC
Connections at front side	<input type="checkbox"/> RF-connectors <input type="checkbox"/> others: ...	<input type="checkbox"/> interface	<input type="checkbox"/> mains supply connector
Connections at rear side	<input type="checkbox"/> RF-connectors <input type="checkbox"/> others: ...	<input type="checkbox"/> interface	<input type="checkbox"/> mains supply connector
Case style	<input type="checkbox"/> 84 TE table top case	<input type="checkbox"/> 19" rack-mount	<input type="checkbox"/> others: ...
Height	<input type="checkbox"/> 3 HU (standard)	<input type="checkbox"/> others: ...	
Depth	mm max.		
Power supply	<input type="checkbox"/> 100-240 V, 50-60 Hz	<input type="checkbox"/> others: ...	
Special wishes	<input type="checkbox"/> control software <input type="checkbox"/> other display design	<input type="checkbox"/> control output for external components	<input type="checkbox"/> interlock <input type="checkbox"/> others: ...
Environment	<input type="checkbox"/> RoHS-conform	<input type="checkbox"/> others: ...	
Quantity	pieces		



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Specifications for Matrices, Multicouplers, Air Interface Adapters etc., please complete where essential:

	RF specification		RF specification
Number of inputs		VSWR in max. (*)	
Number of outputs		VSWR out max. (*)	
Frequency range		Insertion loss max. (*)	
Impedance		Gain (*)	
RF-connector		ICP 2 (*)	
Input power max.		ICP 3 (*)	
Isolation min. (*)		Noise figure (*)	
Isolation in/in min. (*)		Linearity (*)	
Isolation out/out min. (*)			

Specifications for Relay Switching Units, Filter Units, Attenuator Units, Splitter Units etc., please complete where essential:

RF specification	Module 1	Module 2	Module 3	Module 4	Module 5
Kind of component					
Quantity					
In-/Outputs					
Frequency range					
Impedance					
RF-connector					
Input power max.					
Isolation min. (*)					
VSWR max. (*)					
Insertion loss max. (*)					
Special function (**):					

(*) only if required

(**) e.g. terminated, with indicator outputs, latching etc. As a standard, 1/2-relays (SPDT) and transfer relays (DPDT) have the function 'failsafe' and multi position relays (SP3T - SP14T) have the function 'normally open'.

Comments
