Checklist for inquiries of Relay Switching Units

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.

General Specifications:

Interface	☒ USB ☐ Others ...	☐ LAN, IP address: …	☐ IEEE-488, bus address: …
Manual control	☐ with touch panel display	☐ without	☐ Others: …
RF-connectors	☐ SMA ☐ BNC	☐ N ☐ Others: …	☐ TNC
Connections on front side	☐ RF-connectors ☐ Others	☐ Interface	☐ Mains supply connector
Connections on rear side	☐ RF-connectors ☐ Others	☐ Interface	☐ Mains supply connector
Case style	☐ 84 TE table top case	☐ 19" rack-mount	☐ Others: …
Height	☐ 3 HU (standard)	☐ Others: …	
Depth	mm max.		
Power supply	☐ 100-240 V AC, 50-60 Hz	☐ Linear regulated power supply 220-240 V AC, 50 Hz	☐ Others: …
Special wishes	☐ Control software ☐ Other display design	☐ Control output for external components …	☐ Interlock ☐ Others: …
Quantity	pieces		

Specifications for the RF-Switches:

	Module 1	Module 2	Module 3	Module 4	Module 5
Type of component					
Quantity					
In-/Outputs					
Frequency range					
Impedance					
RF-connector					
Input power max.					

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	Module 1	Module 2	Module 3	Module 4	Module 5
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:

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