

NSG 2070

SCHAFFNER TEST EQUIPMENT

14 Ordering information, Options

14.1 Ordering information

Type	Bandwidth	Power into 50 Ω	Note
NSG 2070-1	100 kHz ... 250 MHz	0 ... 85 W	Synthesiser and end stage up to LEVEL 3
Included: <ul style="list-style-type: none"> 1 mains cable (country-specific) 1 Attenuator 4 dB/40 W 1 Cable 50 Ω, length 3 m with N (m) type connections 1 Cable 50 Ω; length 1 m; N (m)/BNC (m) 1 Cable 50 Ω; length 0.1 m; BNC (m)/BNC (m) 1 Manual 			

Type	Bandwidth	Synthesiser output into 50 Ω	Note
NSG 2070-2	100 kHz ... 250 MHz	-40 dBm ... +10 dBm	Synthesiser only
Included: <ul style="list-style-type: none"> 1 mains cable (country-specific) 1 Cable 50 Ω; length 1 m; N (m)/BNC (m) 1 Manual 			

14.2 Options

Current injection probe

CDN 721 Current injection probe CIP

INA 721 Calibration set for CDN 721

including Test Jig
 Adapter 100 Ω
 Adapter 150 Ω

EM Clamp

CDN 725	EM Clamp	
	including	Cable 50 Ω ; 0.2 m; N (m)/N (f)
INA 725	Calibration set for CDN 725	
	including	Test setup Adapter 100 Ω Adapter 150 Ω
INA 726	Decoupling Clamp	

Coupling network

CDN M3 / 16 A	Coupling network; 0.15 - 230 MHz
CDN M3 / 32 A	Coupling network; 0.15 - 230 MHz
CDN M5 / 32 A	Coupling network; 0.15 - 230 MHz
CDN S4	Coupling network; 0.15 - 230 MHz
CDN T4	Coupling network; 0.15 - 230 MHz

INA 720	Calibration set for CDN-M/S/T	
	including	Adapter 100 Ω Adapter 150 Ω

Other CDNs are available on request.

Monitoring -Probe

MD 720	Monitoring probe complete
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