NARDA BROADBAND FIELD METER







Measuring electric and magnetic fields

ranging from high frequency to microwaves

- Non-directional measurement using isotropic probes for applications in the frequency range 100 kHz to 90 GHz
- Intelligent probe interface with automatic detection of probe parameters for simple operation
- Extra small and lightweight
- Unbeatably easy 4-button operation
- **Auto zero ensures precision measurements**



Narda Broadband Field Meter NBM-520



Distributed by: Air-Met Scientific Pty Ltd Air-Met Sales/Service Air-Met Rental P: 1300 137 067 P: 1800 000 744 E: hire@airmet.com.au W: www.airmet.com.au F: 1800 000 774 et.com.au

NSTS 1221-E0232H

E: sales@air

5**G**

ready



DESCRIPTION

The Narda Broadband Field Meter NBM-520 is part of the NBM-500 family of test instruments. It measures non-ionizing radiation with utmost accuracy and incorporates all the major basic measurement modes. In contrast with the larger NBM-550, a memory for measurement results has been deliberately left out of the NBM-520. The result is unbeatably easy operation using just 4 buttons, so referring to the operating manual is all but unnecessary.

Suitable measuring probes for electric and magnetic field strengths are available for the frequency range from 100 kHz up to 90 GHz. So-called *shaped probes* which have frequency responses that weight the results according to specific human safety standards are available in addition to *flat probes* with flat frequency responses. All probes are calibrated independently from the measuring instrument. They include a non-volatile memory containing the probe parameters and calibration data, so they can be used with any instrument in the NBM-500 family.



Small, lightweight and rugged design – ideal for use in rough environments

APPLICATIONS

The NBM-520 is used to make precision measurements to establish human safety, particularly in workplace environments where high electric or magnetic field strengths are likely to occur. Some examples are:

- Measuring field strengths to comply with general safety regulations, such as the EMF Directive 2013/35/EU
- Establishing safe zones
- Measuring field strengths in the industrial environment, such as plastics welding equipment, RF heating, tempering, and drying equipment
- Measuring and monitoring field strengths around broadcasting
 and radar equipment
- Measuring field strengths of cell phone transmitters and satellite communications systems to demonstrate compliance with human safety standard limit values
- Measurements for protecting users of diathermy equipment and other medical devices that generate high-frequency radiation
- Measuring field strength in TEM cells and absorber chambers to demonstrate electromagnetic compatibility (EMC)



Changing the probe is quick and easy, with no need to reconfigure the device





The Narda Broadband Meter NBM-520 is designed for on-site use. The concept focuses on simple operation and the range of functions has been deliberately kept to the main features necessary for performing precision field measurements.

Display and operation

- Operated by weatherproof foil keypad using just 4 buttons with perceptible click point
- Backlit monochrome LCD with selectable illumination time, easy to read even in bright daylight

Result display and evaluation

- 4 measurement modes selectable using the Mode button: Momentary RMS value (ACT)
 Maximum RMS value (MAX)
 Average RMS value (AVG)
 Spatial average RMS (SPATIAL)
- Display units selectable using the Units button:
 V/m, A/m, mW/cm², W/m² when using flat probes,
 % of limit value when using shaped probes
- Hold button for "freezing" the display value

Automatic adjustment, application of calibration data

- Intelligent probe interface recognizes the NBM probe type and automatically imports and applies the correction values stored in the probe during calibration
- Fully automatic zero point adjustment with user definable time interval

Warning functions

Audible and visible warning signals for high field strengths:
 Alarm threshold can be set from a PC



Everything at a glance. The clearly arranged display is easy to read.







The optical interface connector and AC adapter / charger connector compartment is sealed with a rubber cap. The tilt stand provided in addition to the tripod bush can be used to place the instrument securely on a flat surface.



Operating features

- Standard rechargeable batteries provide long operating life and can be recharged rapidly as needed
- Batteries protected by auto-off function with programmable timer
- Instrument configuration easy to set using the PC software supplied

Remote control

- PC software NBM-TS allows remote controlled measurements
- PC connected via optical interface to avoid field interference effects
- Optical cable extension allows additional freedom of movement for probes. The NBM-550 controller function enables data communication with the smaller NBM-520 so it can be used as an "extended probe handle". This means that probes can be situated remotely from the NBM-550 without any metallic cables to adversely affect the measurements



The battery compartment is opened easily using a coin. Two replaceable NiMH rechargeable batteries (AA size) are used to power the device.



Probe extension using an optical cable: The NBM-550 acts as controller and displays the results. The smaller NBM-520 acts as the optical probe interface. Both devices can also be used separately as measuring devices when fitted with probes.



A rugged transport case is included. This provides ideal protection for the instrument, together with up to two probes and all accessories.



PC SOFTWARE

The easy to use "NBM-TS" PC software (free download) provides the following functions:

- Remote controlled measurements
- Device configuration management
- Firmware update control

e	Database	Device Memory	/ Mea	asurement	Configural	tion Extras	
Dev	ice Data		Commu	nication		Ilock	
			Auto Sc	an 🔻		<u>()</u>	
User St	andards Sa	fety Standards	Devi	ice Info	Probe Info	Setups	
Query Res	ult						
Model				EF0391			
S/N			PT-0002				
Calibration Date			10/24/2006				
Calibration Due Date			10/24/2008				
Type of Fi	ble			E-Field			
Lower Free	quency Limit A			0.1 MH	z		
Upper Free	quency Limit A			3 GHz			
Lower Free	quency Limit B			0 Hz			
Upper Fre	quency Limit B			0 Hz			
Shaping				NO			
Standard				No Strid			
Correctio	n Factors						

NBM-TS for Microsoft[®] Windows[®]

PROBES

	200 10-	27 MU-	100 64-	100 64-	2 MU-		200 MH-		100 MU-	200 60-*
	JUU KI IZ	27 1011 12			5 11/11/2	40 1011 12	500 IVII 12	100 10112	100 10112	
Frequency range										
	30 MHZ	1 GHZ	3 GHZ	6 GHZ	18 GHZ	40 GHZ	50 GHZ	60 GHZ	90 GHZ	50 GHZ
Field type	н	н	E	E	E	E	E	E	E	E
										Shaped
Probe designation	HF3061	HF0191	EF0391	EF0691	FF1891	FF4091	FF5091	FF6092	FF9091	EA
			EF0392	EF0692						ED5091
Mobile radio / telecommunications										
Radio / TV broadcasting					•					
Satellite communications					•	•	•	•	•	0
Radar					0	0		0		0
Industry: Heating and tempering										
Industry: Plastics welding										
Industry: Semiconductor production	0		•	•						
Medicine: Diathermy, hyperthermy										0
Leak detection					•					0
General public safety	•	0	•	•	•	•	0	•	•	0
Health and safety at work	•	•	•	•	•	•		•	•	•
*) EB5091: 3 MHz – 50 GHz	🔵 mo	re importar	nt	O vari	able impor	tance				



SPECIFICATIONS

NBM-520						
DISPLAY						
Display type	Transflective LCD, monochrome					
Display size	4 cm (1.5"), 128 x 64 dots					
Backlight	LEDs, selectable illumination time (OFF, 5s, 10s, 30s, 60s, PERMANENT)					
Refresh rate	400 ms					
MEASUREMENT FUNCTIONS						
Result units	mW/cm², W/m², V/m, A/m (for flat probes) % (for shaped probes)					
Display range	0.01 to 9999 V/m 0.0001 to 265.3 A/m 0.0001 to 9999 W/m ² 0.0001 to 9999 mW/cm ² 0.0001 to 9999 %					
Result types (RMS, isotropic)	Actual (ACT), Maximum (MAX), Average (AVG), Spatial Averaging (SPATIAL)					
Averaging time	4 s to 30 min (2 s steps), selectable by PC software					
Spatial averaging	discrete or continuously, selectable by PC software					
Alarm function	2 kHz audible signal (4 Hz repetition), threshold adjustable by PC software					
INTERFACES						
Optical interface	Serial, full duplex, 115200 baud, no parity, 1 start and 1 stop bit					
Prohe interface	Plug-and-play auto detection, compatible with all NBM series probes					
	RMS Integration time for measuring input approx. 270 ms Measurement sampling rate 5 Hz (5/ 50/ 60 Hz for remote operation)					
GENERAL SPECIFICATIONS						
Recommended calibration interval	24 months (basic unit only, probes are specified separately)					
Battery	NiMH rechargeable batteries, 2 x AA size (Mignon), 2700 mAh, included					
Operation time	Approx. 22 hours (backlight off) Approx. 16 hours (permanent backlight)					
Charging time	2 hours					
Battery level display	100%, 80%, 60%, 40%, 20%, 10%, low level (< 5%)					
Temperature range Operating Non-operating (transport)	-10 °C to +50 °C -30 °C to +70°C					
Humidity	5 to 95%, non condensing ≤29 g/m³ absolute humidity (IEC 60721-3-2 class 7K2)					
Immunity to radiated electromagnetic fields	200 V/m (100 kHz to 60 GHz) Note: The immunity may be less than the specified measurement range of a probe					
Size (h x w x d)	38 x 52 x 195 mm (without probe)					
Weight	300 g (without probe)					
Accessories (included)	Hard case, power supply, rechargeable batteries, shoulder strap, operating manual, certificate of calibration, NBM-TS software (free download)					
Country of origin	Germany					



ORDERING INFORMATION

NBM-500 Set 2, Narda Broadband Field Meter - Probes are not include -	NBM-520		Part Number (P/N)
NBM-S00 Set 4, Narda Broadband Field Meter 2400/104B <i>identical to NBM-S00 Set 2 (2400/102B) but with a larger case (2400/90.06)</i> 2402/05B Probe HF 3061, H-Field, for NBM, 300kHz-30MHz 2402/06B Probe HF 0191, H-Field, for NBM, 27MHz-1GHz 2402/06B Probe EF 0391, E-Field, for NBM, 100kHz-3GHz 2402/10B Probe EF 0391, E-Field, InPow, for NBM, 100kHz-3GHz 2402/12B Probe EF 0691, E-Field, for NBM, 100kHz-3GHz 2402/12B Probe EF 0691, E-Field, for NBM, 00MHz-6GHz 2402/12B Probe EF 091, E-Field, for NBM, 00MHz-6GHz 2402/12B Probe EF 1091, E-Field, for NBM, 00MHz-6GHz 2402/12B Probe EF 092, E-Field, for NBM, 00MHz-40GHz 2402/13B Probe EF 0931, E-Field, for NBM, 100MHz-60GHz 2402/13B Probe EF 0931, E-Field, for NBM, 100MHz-60GHz 2402/13B Probe EF 0931, E-Field, for NBM, 100MHz-50GHz 2402/13B Probe EF 0931, F-Erield, For NBM, 100MHz-50GHz 2402/13B Probe EF 0931, F-Erield, For NBM, 300 KHz - 50 GHz, E-Field 2402/10D Probe ES 091, ICEE 2019 Restricted Shaped for NBM, 300 KHz - 50 GHz, E-Field 2402/10D Probe EC 5091, SC 6 2015 Controlled Shaped for NBM, 300 KHz - 50 GHz, E-Field 2402/10D	 NBM-500 Set 2, Narda Broadband Field Meter Includes: NBM-520 Basic unit (2403/01B) Hard case, holds field meter and up to 2 probes (2400/90.07) Power supply, 9VDC, 100V-240VAC (2259/92.06) Battery, Rechargeable AA-Size, NiMH (2 pcs. 1001-0000-471) Shoulder strap, 1 m (2244/90.49) O/E converter USB (2260/90.07) Cable, fiber optic, duplex (1000 μm), RP-02, 2 m (2260/91.02) Operating manual Certificate of calibration Software, NBM-TS, PC Transfer (free download) 	- Probes are not included -	2400/102B
PROBES 2402/05B Probe HF 0191, H-Field, for NBM, 300kHz-3GHz 2402/05B Probe HF 0191, H-Field, for NBM, 100kHz-3GHz 2402/06B Probe EF 0392, E-Field, Inrow, for NBM, 100kHz-3GHz 2402/12B Probe EF 0691, E-Field, for NBM, 000kHz-3GHz 2402/14B Probe EF 0692, E-Field, for NBM, 000kHz-3GHz 2402/14B Probe EF 0691, E-Field, for NBM, 000kHz-3GHz 2402/14B Probe EF 1091, E-Field, for NBM, 040Hz-40GHz 2402/02B Probe EF 1091, E-Field, for NBM, 040Hz-40GHz 2402/03D Probe EF 0991, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 0991, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe EF 0991, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe EA 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/17D Probe ED 5091, ICC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field	NBM-500 Set 4, Narda Broadband Field Meter - identical to NBM-500 Set 2 (2400/102B) but with a larger case (24 for up to 5 probes	900/90.06)	2400/104B
Probe HF 3061, H-Field, for NBM, 300kHz-30MHz 2402/05B Probe HF 0191, H-Field, for NBM, 27MHz-1GHz 2402/06B Probe EF 0391, E-Field, for NBM, 100kHz-3GHz 2402/01B Probe EF 0392, E-Field, HiPow, for NBM, 100kHz-3GHz 2402/12B Probe EF 0691, E-Field, for NBM, 100kHz-6GHz 2402/12B Probe EF 0691, E-Field, for NBM, 600Hz-6GHz 2402/20B Probe EF 4091, E-Field, for NBM, 400Hz-40GHz 2402/02B Probe EF 4091, E-Field, for NBM, 300Hz-50GHz, Thermo. 2402/03D Probe EF 6092, E-Field, for NBM, 100MHz-90GHz 2402/03D Probe EF 6091, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe EF 6091, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe EF 9091, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe ES 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/07D Probe ED 5091, ICEE 2019 Restricted Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Complant with ICMRP 2020 above 30 MHz) 2402/10D ACCESSORIES 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 1.65m, with Carrying Bag 2244/90.45 Handle, FO Duplex (1000 µm) R	PROBES		
Probe HF 0191, H-Field, for NBM, 27MHz-1GHz 2402/06B Probe EF 0391, E-Field, for NBM, 100KHz-3GHz 2402/01B Probe EF 0392, E-Field, for NBM, 100KHz-3GHz 2402/12B Probe EF 0691, E-Field, for NBM, 100KHz-3GHz 2402/12B Probe EF 0692, E-Field, for NBM, 000Hz-6GHz 2402/12B Probe EF 0691, E-Field, for NBM, 400Hz-6GHz 2402/02B Probe EF 1691, E-Field, for NBM, 300Hz-50GHz 2402/02B Probe EF 5091, E-Field, for NBM, 300Hz-50GHz, Thermo. 2402/02B Probe EF 6092, E-Field, for NBM, 300Hz-50GHz, Thermo. 2402/02B Probe EF 6091, E-Field, for NBM, 100Hz-60GHz 2402/17B Probe EF 6091, E-Field, for NBM, 100Hz-60GHz 2402/17B Probe EF 5091, EE-Field, for NBM, 300 kHz - 50 GHz, E-Field 2402/07D Probe ES 5091, IEEE 2019 Restricted Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/07D Probe ED 5091, IEEE 2019 Restricted Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Compliant with ICNIRP 2020 above 30 MHz) 2402/10D Compliant with CARRYING BAG 2244/90.38 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.38 Tripod, Non-Conductive (for 2244/90.31) 2244/90.345 Handle, Non-Cond	Probe HE 3061 H-Field for NBM 300kHz-30MHz		2402/05B
Probe EF 0391, E-Field, for NBM, 100kHz-3GHz 2402/01B Probe EF 0392, E-Field, HiPow, for NBM, 100kHz-3GHz 2402/12B Probe EF 0691, E-Field, for NBM, 600MHz-6GHz 2402/14B Probe EF 0692, E-Field, for NBM, 600MHz-6GHz 2402/20B Probe EF 1891, E-Field, for NBM, 40MHz-40GHz 2402/10B Probe EF 6091, E-Field, for NBM, 30MHz-50GHz, Thermo. 2402/03D Probe EF 6092, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 6092, E-Field, for NBM, 300MHz-60GHz 2402/07D Probe EF 6092, E-Field, for NBM, 300MHz-60GHz 2402/07D Probe EF 6091, E-Field, for NBM, 300MHz-60GHz 2402/07D Probe EF 6091, E-Field, for NBM, 300MHz-50 GHz, Thermo. 2402/07D Probe EF 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/07D Probe ES 5091, ICEE 2019 Restricted Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ES 5091, ICENE P1980 Coc Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ES 5091, ICENE P1989 Coc Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Compliant with ICNIRP 2020 above 30 MHz 2402/10D ACCESSORIES 24402/10D Tripod Extension, 0.50m, Non-Conductive (or 2244/90.31) 2244/90.35	Probe HF 0191, H-Field, for NBM, 27MHz-1GHz		2402/06B
Probe EF 0392, E-Field, HiPow, for NBM, 100kHz-3GHz 2402/12B Probe EF 0691, E-Field, for NBM, 100kHz-6GHz 2402/14B Probe EF 0692, E-Field, for NBM, 600MHz-6GHz 2402/20B Probe EF 1891, E-Field, for NBM, 400Hz-40GHz 2402/10B Probe EF 6091, E-Field, for NBM, 300Hz-50GHz, Thermo. 2402/10B Probe EF 6092, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 6092, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 6092, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 5091, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe EA 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/07D Probe ES 5091, IEE 2019 Restricted Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/17B Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D (compliant with ICNIRP 2020 above 30 MHz) 2244/90.31 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.35 Handle, Non-Conductive, 0.42m 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.03	Probe EF 0391, E-Field, for NBM, 100kHz-3GHz		2402/01B
Probe EF 0691, E-Field, for NBM, 100kHz-6GHz 2402/14B Probe EF 0692, E-Field, for NBM, 600MHz-6GHz 2402/202B Probe EF 1891, E-Field, for NBM, 40MHz-40GHz 2402/12B Probe EF 5091, E-Field, for NBM, 300MHz-50GHz, Thermo. 2402/13B Probe EF 6092, E-Field, for NBM, 300MHz-60GHz 2402/13B Probe EF 6091, E-Field, for NBM, 100MHz-60GHz 2402/13B Probe EF 6091, E-Field, for NBM, 100MHz-90GHz 2402/11B Probe EF 5091, E-Field, for NBM, 100MHz-90GHz 2402/12B Probe EA 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/12B Probe ED 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Compliant with ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Probe ED 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Compliant with ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Compliant with ICNIRP 2020 above 30 MHz) 2244/90.31 2244/90.31 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 2260/91.02 Cable, FO Duplex	Probe EF 0392, E-Field, HiPow, for NBM, 100kHz-3GHz		2402/12B
Probe EF 0692, E-Field, for NBM, 600MHz-6GHz 2402/20B Probe EF 1891, E-Field, for NBM, 30MHz-18GHz 2402/02B Probe EF 4091, E-Field, for NBM, 300MHz-40GHz 2402/19B Probe EF 5091, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 6092, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe EF 5091, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe EA 5091, FCC 1097 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/07D Probe ES 5091, FCC 1097 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/18B Probe EC 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICLI Sontrolled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Compliant with ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Compliant with ICNIRP 2020 above 30 MHz 2402/10D ACCESSORIES 2244/90.38 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod Xtension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 10 m </td <td>Probe EF 0691, E-Field, for NBM, 100kHz-6GHz</td> <td></td> <td>2402/14B</td>	Probe EF 0691, E-Field, for NBM, 100kHz-6GHz		2402/14B
Probe EF 1891, E-Field, for NBM, 3MHz-18GHz 2402/02B Probe EF 4091, E-Field, for NBM, 40MHz-40GHz 2402/19B Probe EF 5091, E-Field, for NBM, 300MHz-60GHz 2402/13B Probe EF 6092, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 9091, E-Field, for NBM, 100MHz-90GHz 2402/18B Probe EF 5091, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe EA 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/27D Probe ED 5091, ICC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Compliant with ICNIRP 2020 above 30 MHz) 2402/10D ACCESSORIES 2244/90.38 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 2m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 10 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.04 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.04	Probe EF 0692, E-Field, for NBM, 600MHz-6GHz		2402/20B
Probe EF 4091, E-Field, for NBM, 40MHz-40GHz 2402/19B Probe EF 5091, E-Field, for NBM, 300MHz-50GHz, Thermo. 2402/03D Probe EF 6092, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 9091, E-Field, for NBM, 100MHz-90GHz 2402/17B Probe ES 091, E-C 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/17B Probe ES 5091, IEEE 2019 Restricted Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/17B Probe ED 5091, ICEN 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D (compliant with ICNIRP 2020 above 30 MHz) 2402/10D ACCESSORIES 2244/90.31 Tipod, Non-Conductive, 1, 65m, with Carrying Bag 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 0 m 2260/91.03	Probe EF 1891, E-Field, for NBM, 3MHz-18GHz		2402/02B
Probe EF 5091, E-Field, for NBM, 300MHz-50GHz, Thermo. 2402/03D Probe EF 6092, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 5091, E-Field, for NBM, 100MHz-90GHz 2402/18B Probe ES 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/21B Probe ES 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, IEEE 2019 Restricted Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D (compliant with ICNIRP 2020 above 30 MHz) 2402/10D ACCESSORIES 2244/90.31 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 0 m 2260/91.03	Probe EF 4091, E-Field, for NBM, 40MHz-40GHz		2402/19B
Probe EF 6092, E-Field, for NBM, 100MHz-60GHz 2402/17B Probe EF 9091, E-Field, for NBM, 100MHz-90GHz 2402/07D Probe EA 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/07D Probe EB 5091, IEEE 2019 Restricted Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/18D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D (compliant with ICNIRP 2020 above 30 MHz) 2402/10D ACCESSORIES 2244/90.31 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod, Non-Conductive, (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.01 Cable, FO Duplex, FSMA to RP-02, 0.3 m 2260/91.01 O/E Converter WS32, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/91.01	Probe EF 5091, E-Field, for NBM, 300MHz-50GHz, Thermo.		2402/03D
Probe EF 9091, E-Field, for NBM, 100MHz-90GHz 2402/18B Probe EA 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/07D Probe EB 5091, IEEE 2019 Restricted Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/21B Probe EC 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D (compliant with ICNIRP 2020 above 30 MHz) 2402/10D ACCESSORIES Test-Generator 27 MHz 2244/90.38 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2250/91.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 10 m 2260/91.07 Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (10	Probe EF 6092, E-Field, for NBM, 100MHz-60GHz		2402/17B
Probe EA 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/7D Probe EB 5091, IEEE 2019 Restricted Shaped for NBM, 3 MHz - 50 GHz, E-Field 2402/16D Probe EC 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D (compliant with ICNIRP 2020 above 30 MHz) 2402/10D ACCESSORIES Test-Generator 27 MHz 2244/90.38 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.45 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 10 m 2260/91.07 Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex	Probe EF 9091, E-Field, for NBM, 100MHz-90GHz		2402/18B
Probe EB 5091, IEEE 2019 Restricted Shaped for NBM, 3 MHz - 50 GHz, E-Field 2402/21B Probe EC 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D (compliant with ICNIRP 2020 above 30 MHz) 2402/10D 2402/10D ACCESSORIES 2244/90.38 2244/90.38 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 2244/90.45 Handle, Non-Conductive, 0.42m 2250/92.02 2260/91.02 Cable, FO Duplex (1000 μm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 2260/91.02 Cable, FO Duplex (1000 μm) RP-02, 5 m 2260/91.03 2260/91.03 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 2260/91.03 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 2260/91.03 2260/91.03 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 2260/91.03 2260/91.03 2260/91.03 2260/91.03 2260/91.03 2260/91.03 2260/91.03 2260/91.01 0/2 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260	Probe EA 5091, FCC 1997 Controlled Shaped for NBM, 300 kHz - 50 GH	Iz, E-Field	2402/07D
Probe EC 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/16D Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field 2402/10D (compliant with ICNIRP 2020 above 30 MHz) 2402/10D ACCESSORIES 2244/90.38 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 μm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 μm) RP-02, 5 m 2260/91.02 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.01 Cable, FO Duplex (1000 μm) RP-02, 0.3 m 2260/91.01 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/91.01 O/E Co	Probe EB 5091, IEEE 2019 Restricted Shaped for NBM, 3 MHz - 50 GHz	z, E-Field	2402/21B
Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, E-Field (compliant with ICNIRP 2020 above 30 MHz) 2402/10D ACCESSORIES 2244/90.38 Test-Generator 27 MHz 2244/90.31 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 μm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 μm) RP-02, 5 m 2260/91.02 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 0 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 30 m 2260/91.04 Cable, FO Duplex (1000 μm) RP-02, 30 m 2260/91.04 Cable, FO Duplex (1000 μm) RP-02, 30 m 2260/91.04 Cable, FO Duplex (1000 μm) RP-02, 50 m 2260/91.01 Cable, FO Duplex (1000 μm) RP-02, 50 m 2260/91.01 Cable, FO Duplex (1000 μm) RP-02, 50 m 2260/91.01 Cable, FO Duplex (1000 μm) RP-02, 50 m 2260/91.01 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01	Probe EC 5091, SC 6 2015 Controlled Shaped for NBM, 300 kHz - 50 GH	Hz, E-Field	2402/16D
ACCESSORIES 2244/90.38 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 10 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.04 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Probe ED 5091, ICNIRP 1998 Occ Shaped for NBM, 300 kHz - 50 GHz, (compliant with ICNIRP 2020 above 30 MHz)	E-Field	2402/10D
Test-Generator 27 MHz 2244/90.38 Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.09 Cable, FO Duplex (1000 µm) RP-02, 10 m 2260/91.07 Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 00 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.04 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.03	ACCESSORIES		
Tripod, Non-Conductive, 1.65m, with Carrying Bag 2244/90.31 Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.09 Cable, FO Duplex (1000 µm) RP-02, 10 m 2260/91.07 Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 0.3 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Test-Generator 27 MHz		2244/90.38
Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31) 2244/90.45 Handle, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 μm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 μm) RP-02, 5 m 2260/91.09 Cable, FO Duplex (1000 μm) RP-02, 10 m 2260/91.07 Cable, FO Duplex (1000 μm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 50 m 2260/91.03 Cable, FO Duplex, 1000 μm) RP-02, 50 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Tripod, Non-Conductive, 1.65m, with Carrying Bag		2244/90.31
Handle, Non-Conductive, 0.42m 2250/92.02 Cable, FO Duplex (1000 μm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 μm) RP-02, 5 m 2260/91.09 Cable, FO Duplex (1000 μm) RP-02, 10 m 2260/91.07 Cable, FO Duplex (1000 μm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 50 m 2260/91.03 Cable, FO Duplex (1000 μm) RP-02, 50 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Tripod Extension, 0.50m, Non-Conductive (for 2244/90.31)		2244/90.45
Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B and 2400/104B) 2260/91.02 Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.09 Cable, FO Duplex (1000 µm) RP-02, 10 m 2260/91.07 Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Handle, Non-Conductive, 0.42m		2250/92.02
Cable, FO Duplex (1000 µm) RP-02, 5 m 2260/91.09 Cable, FO Duplex (1000 µm) RP-02, 10 m 2260/91.07 Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Cable, FO Duplex (1000 µm) RP-02, 2 m (included in Set 2400/102B an	id 2400/104B)	2260/91.02
Cable, FO Duplex (1000 µm) RP-02, 10 m 2260/91.07 Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Cable, FO Duplex (1000 µm) RP-02, 5 m	,	2260/91.09
Cable, FO Duplex (1000 µm) RP-02, 20 m 2260/91.03 Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Cable, FO Duplex (1000 µm) RP-02, 10 m		2260/91.07
Cable, FO Duplex (1000 µm) RP-02, 50 m 2260/91.04 Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Cable, FO Duplex (1000 µm) RP-02, 20 m		2260/91.03
Cable, FO Duplex, F-SMA to RP-02, 0.3 m 2260/91.01 O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Cable, FO Duplex (1000 µm) RP-02, 50 m		2260/91.04
O/E Converter RS232, RP-02/DB9 2260/90.06 O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	Cable, FO Duplex, F-SMA to RP-02, 0.3 m		2260/91.01
O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/104B) 2260/90.07 Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	O/E Converter RS232, RP-02/DB9		2260/90.06
Cable, Adapter USB 2.0 - RS232, 0.8 m 2260/90.53	O/E Converter USB, RP-02/USB (included in Set 2400/102B and 2400/	104B)	2260/90.07
	Cable, Adapter USB 2.0 - RS232, 0.8 m		2260/90.53

Narda Safety Test Solutions GmbH Sandwiesenstrasse 7 72793 Pfullingen, Germany Phone +49 7121 97 32 0 info@narda-sts.com

Narda Safety Test Solutions North America Representative Office 435 Moreland Road Hauppauge, NY11788, USA Phone +1 631 231 1700 info@narda-sts.com

Narda Safety Test Solutions S.r.l. Via Rimini, 22 20142 Milano, Italy Phone +39 0258188 1 nardait.support@narda-sts.it

Narda Safety Test Solutions GmbH Beijing Representative Office Xiyuan Hotel, No. 1 Sanlihe Road, Haidian 100044 Beijing, China Phone +86 10 6830 5870 Support@narda-sts.cn

www.narda-sts.com

® Names and Logo are registered trademarks of Narda Safety Test Solutions GmbH - Trade names are trademarks of the owners.