



GTEM Options & Accessories

GTEM Options & Accessories

NOTE: Meaning of the symbols ---> ● Standard, ○ Costed option, N.A. not available.

GTEMs Options & Accessories

		GTEM MODELS	
		250-400-500-750-1000-1250	1500-1750-2000-2500
Fully Inox steel construction option (applicable at any GTEM model !!!)		○	○
GTEM-B00	Fully Inox steel construction for tropical environment	○	○
GTEM-B00-FRK	Ferrite tiles on Gtem's base + matched absorbers	250-500 ● other ○	○
I/ O ports			
GTEM-B01	EIA 7/8" Flange input connector (up to 3GHz)	○	○
GTEM-B02	7/16" Input connector (up to 3GHz)	○	○
GTEM-B03	Hi Power terminations 1KW up to 3GHz	○	●
GTEM-B04	Hi Power terminations 1,6KW up to 3GHz	N.A.	○
GTEM-B05	Channels for fibre optical feed-thru (additional 3 pairs)	○	○
GTEM-B05F	Channels for fibre optic leads (additional 6 pairs)	○	○
GTEM-B06	Additional RF feed-thru connector N type	○	○
GTEM-B07	Additional RF feed-thru connector SMA type	○	○
Electrical Equipment / Options			
GTEM-B08	Additional socket for EUT (IEC or Schuko)	○	○
GTEM-B09	Indoor lighting (Halogen lamp 50W)	○	○
GTEM-B09L3	Indoor lighting (LED lamp 4W)	○	N.A.
GTEM-B09L20	Indoor lighting (LED lamp 30W)+shielded mesh screen	N.A.	●
GTEM-B10-30	AC filter 30A/3wire (2PH+ Ground)	○	○
GTEM-B11-16	AC filter 16A/5wire (3PH+N+ Ground)	○	○
GTEM-B11-25	AC filter 25A/5wire (3PH+N+Ground)	○	○
GTEM-B11-30	AC filter 30A/5 wires (3PH+N+Ground)	N.A.	○
GTEM-B11-64	AC filter 64A/5 wires (3PH+N+Ground)	N.A.	○
GTEM-B21-300	I/O AC-DC feed-thru 300A 440V	○	○
GTEM-B21	I/O AC-DC Custom filter box up to XX Channels	○	○
GTEM-B13	Electrical safety inter-lock	○	○
GTEM-B25	9-poles DB9 signal EMI filter (1000pF)	○	○
GTEM-B14	25-poles DB25 signal EMI filter (1000pF)	○	○
GTEM-B26-B32	RJ45 (RJ11) feed-thru connector	○	○
GTEM-B33	USB feed-thru connector	○	○
Mechanical Equipment / Options			
GTEM-B23	Vertical positioning, turn of the door position, plastic table over pyramidal absorbers	Only 250-400-500 ○ Others: N.A.	N.A.
GTEM-B15-S	Secondary door next to input (Clear entry 40x40cm)	N.A.	○
GTEM-B15-M	Secondary door next to input (Clear entry 60x60cm)	N.A.	○
GTEM-B15-B	Secondary door next to input (Clear entry 80x80cm)	N.A.	○
GTEM-B16	Window in door (Clear Diam. 200mm.)	○	●
GTEM-B17	Gas / Water feed through plates	○	○
GTEM-B18	Honeycomb panel	N.A.	○
GTEM-B19	Fans kit for GTEM on technical panel	N.A.	○
GTEM-B28	N.4 Fans kit channel for Heath sink .	○	○
GTEM-B027	Empty technical panel (Diam. 200mm.)	○	●
GTEM-B027C	Empty technical panel pre-cut on demand	○	○
GTEM-B20	Door for SAE J1752/3 test fixture	○	○
GTEM-B20/*	Option SAE 1752/3, IEC 62132-2 and IEC 61967-2	N.A.	○
GTEM-B21	Undercarriage with swively wheels and brakes	○	○
GTEM-B40	Video camera system	○	○
GTEM-B40S	Shielded glass flange for external video camera vision	○	○

NOTE: Meaning of the symbols ---> ● Standard, ○ Costed option, N.A. not available.

Reliant EMC is your top source for test equipment that enables you to reduce cost and time by self testing and certifying your products for Electromagnetic Compliance (EMC)

Reliant EMC LLC (408) 916-5750 Contact@ReliantEMC.com www.ReliantEMC.com

