

TOSHIBA

TOSHIBA HOKUTO ELECTRONICS CORPORATION

EMI ANECHONIC CHAMBER

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Table 1 Measurement equipment

No.	Equipment name	Model name & manufacturer	Specification	Last calibration date	Calibration frequency
1	Interference analyzer	EMC-60 MK-IV Ser. : 44116 Electro-metrics	0.5 to 18 GHz	March 2002	
2	Antenna	(1) CA-S Ser : 22-1 Polarad	2.1 to 4.34 GHz		
		(2) CA-M Ser : 20-15 Polarad	4.19 to 7.74 GHz		
		(3) CA-X Ser : 20-10 Polarad	7.36 to 10 GHz		
3	Signal generator	8671B Ser : 2545A00106 Hewlett packard	2.0 to 18 GHz	March 2002	
4	Frequency counter	85340A Ser : 134A01280 Hewlett packard		March 2002	Annually
5	Power meter	435A Ser : 1312J00144 Hewlett packard	0 to 1 mW	March 2002	Annually
6	Power sensor	8481A Ser : 1234A871 Hewlett packard		March 2002	
7	Spectrum analyzer	8562A SER : 2923A03932 Hewlett packard	1 kHz to 22 GHz	March 2002	

Fig. 1 Environmental condition

Unit : mm

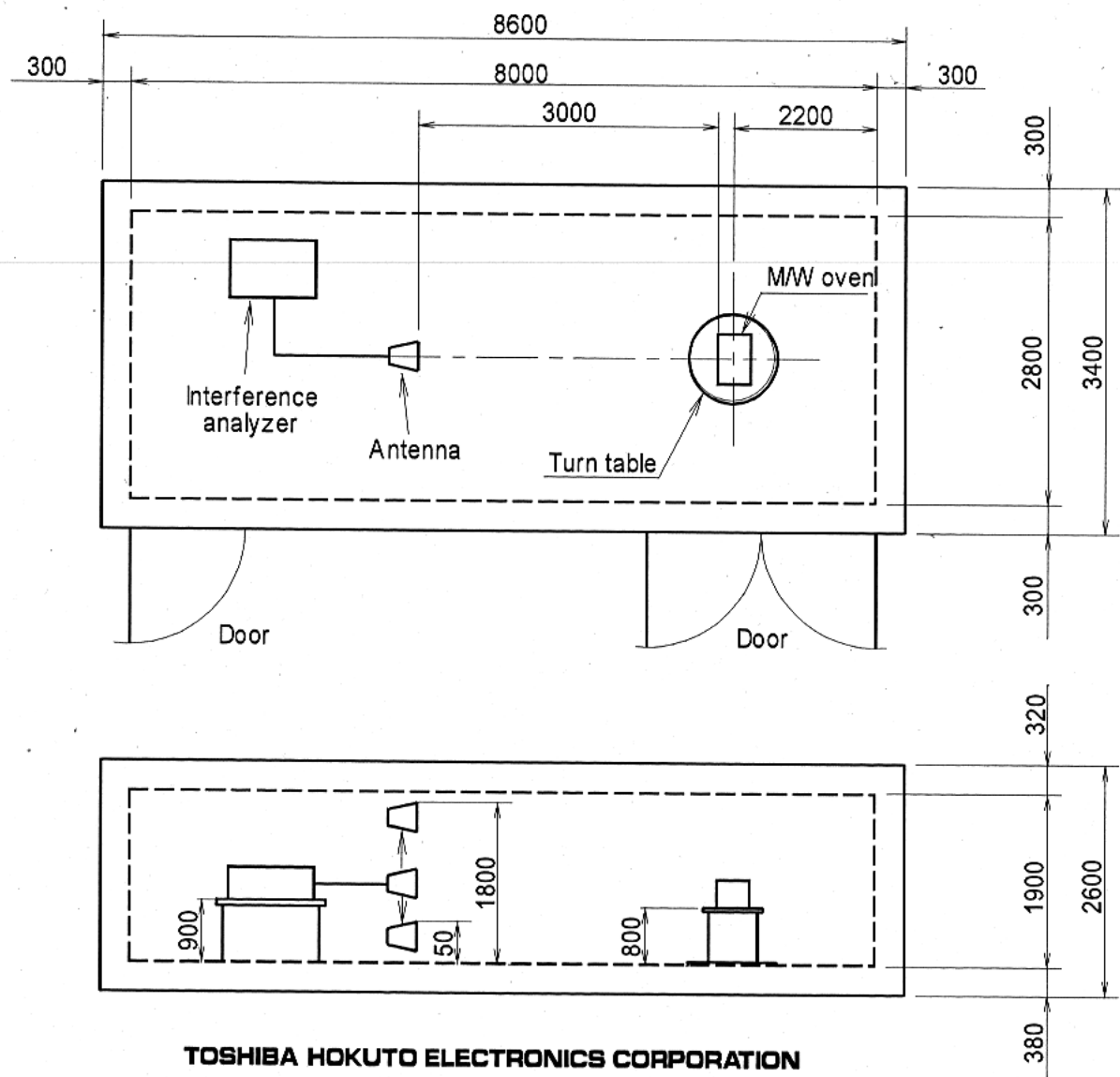
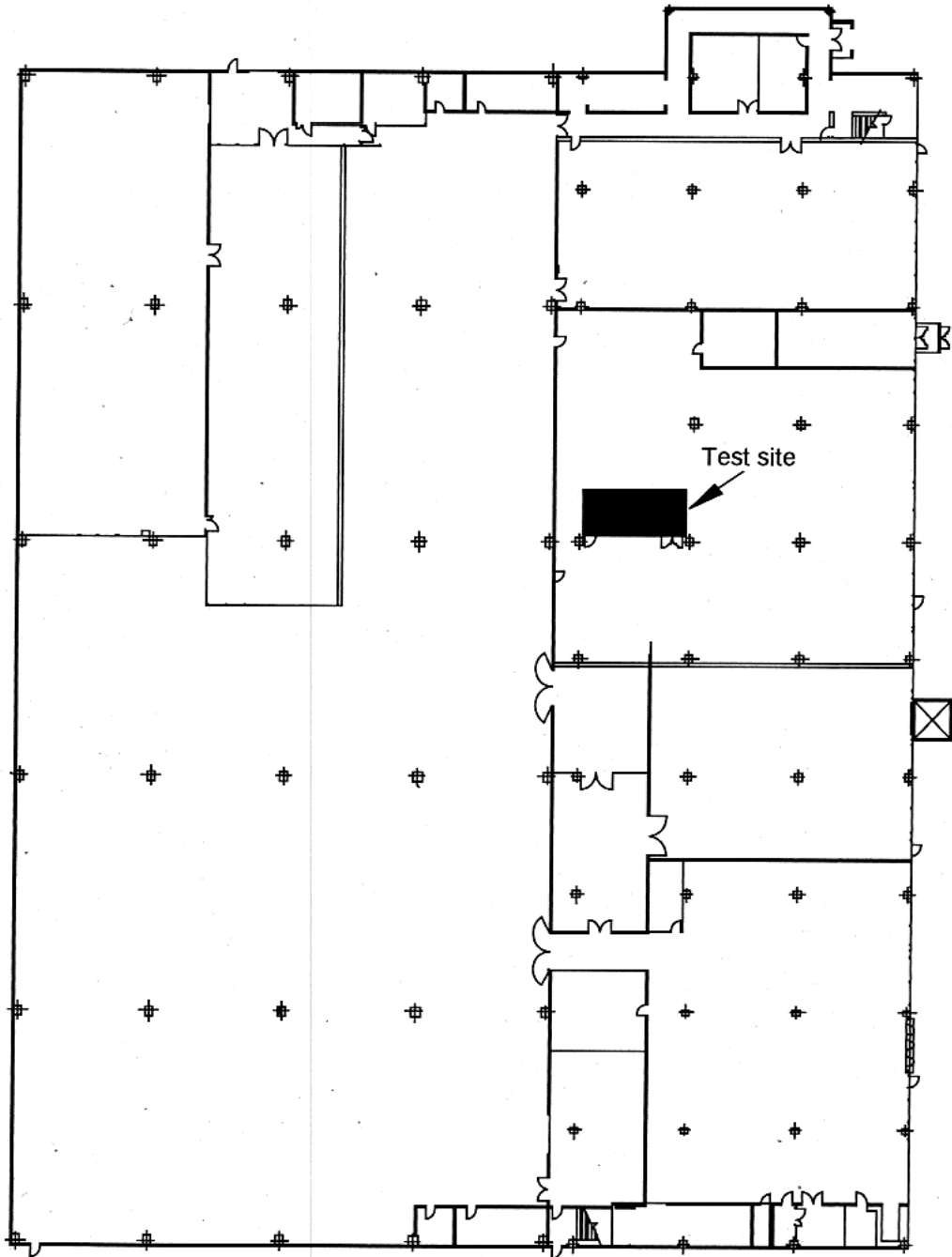


Fig. 2 Physical description of test site



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