File E170507 Project 01ME11924

June 15, 2001

REPORT

ON

POWER SUPPLIES, INFORMATION TECHNOLOGY EQUIPMENT, INCLUDING ELECTRICAL BUSINESS EQUIPMENT

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DESCRIPTION

PRODUCT COVERED:

USL, CNL: Power Supply Adapter, Models GT-42X-Y (X = 03D, 02D; Y = 1, 1A, 2, 2A).

ELECTRICAL RATING:

Input:	100-240	V	ac,	50-60	Hz,	0.6	Α

Models		dc Output Rating						
	<u>V</u>	<u>A</u>	<u>V</u>	<u>A</u>	<u>V</u>	<u>A</u>		
GT-4203D-1	5	2	12	1	-12	0.2		
GT-4203D-1	5	2	12	0.2	-12	0.2		
GT-4202D-1	5	2	12	1	-	-		
GT-4202D-1	5	1.5	12	1.5	-	-		
GT-4202D-2	5	2.5	12	0.8	-	-		
GT-4202D-2	5	2.5	12	0.5	-	-		

ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE'S USE):

Special Considerations - The following items are considerations that were used when evaluating this product.

USL, CNL indicates the equipment has been investigated to the U.S. and Canadian (Bi-National) Standard for Information Technology Equipment including Electrical Business Equipment CSA C22.2 No. 60950/UL60950, Third Edition.

The equipment is considered: Movable, Class I (earthed) pluggable, Type A, used detachable power cord, intended for use on a TN power system.

Maximum operation ambient: 40°C.

Limited Power Source: The following circuits have been evaluated as a limited power source:

Location	Circuit (Schematic) Designation
Output Circuit	Output connector