

Datasheet

2m Male/Female IEEE488 to Male/Female IEEE488 Parallel Cable Assembly

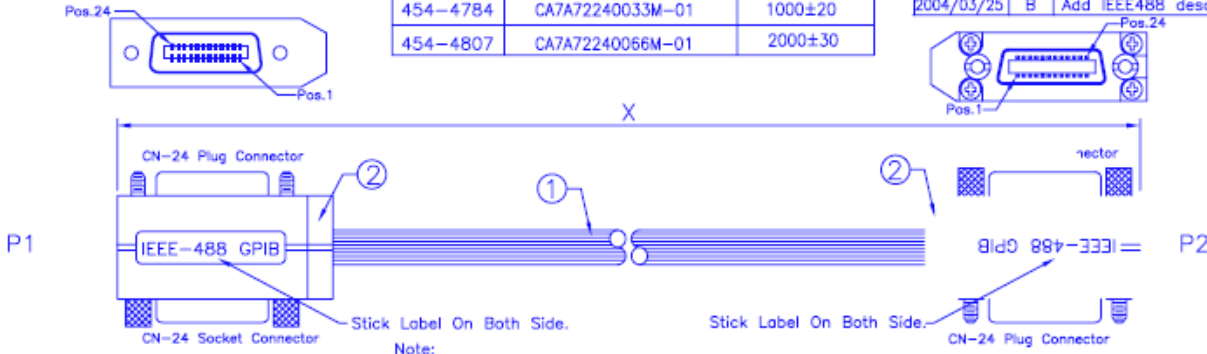
Stock Number: 454-4807



Connector A	Male/Female IEEE488
Connector B	Male/Female IEEE488
Length	2m

PART NO.	ITEM NO.	LENGTH(X)
454-4784	CA7A72240033M-01	1000±20
454-4807	CA7A72240066M-01	2000±30

REVISIONS			
DATE	LTR	DESCRIPTION	APVT
2003/02/12	A	New Drawing	-
2004/03/25	B	Add IEEE488 description	Siler



Note:
 Connection Resis: 15 ohm
 Hipot Voltage: 500V
 Insulation Resis: 10 M ohm
 Hipot Duration: 10Ms
 Apply Hipot To Connections only single net error falls hipot.
 COM PATIBLE TO GPIB / HPIB INTERFACE.

PIN ASSIGNMENT:

P1	1	13	2	14	3	15	4	16	5	17	6	18	7	19	8	20	9	21	10	22	11	23	24	12	Shell
	Pair 1		Pair 2		Pair 3		Pair 4		Pair 5		Pair 6		Pair 7		Pair 8		Pair 9		Pair 10		Pair 11		Pair 12		Drain
	Black	Black/White	Brown	Brown/White	Red	Red/White	Orange	Orange/White	Green	Green/White	Blue	Blue/White	Purple	Purple/White	Grey	Grey/Black	White	White/Black	Light Green	Light Green/Black	Yellow	Yellow/Black	Pink	Pink/Black	Shell
P2	1	13	2	14	3	15	4	16	5	17	6	18	7	19	8	20	9	21	10	22	11	23	24	12	Shell