

MAXIMUM CABLE PARAMETERS

Model	Group	BASEEFA (CENELEC)		or	$\mu\text{H}/\Omega$	Group	FM	
		μF	mH				μF	mH
MTL2210B	IIC	13 (0.9*)	69		600	A & B	7	47
	IIB	39 (2.7*)	207		1800	C	21	190
	IIA	104 (7.2*)	552		4800	D	56	370
MTL2211	IIC	13 (0.9*)	69		600	A & B	5.5	75
	IIB	39 (2.7*)	207		1800	C	16.5	270
	IIA	104 (7.2*)	552		4800	D	44	600
MTL2213	IIC	2.4 (0.44*)	165		825	A & B	3	165
	IIB	7.2 (1.32*)	495		2475	C	9	495
	IIA	19.2 (3.52*)	1320		6600	D	24	1320
MTL2215	Maximum cable parameters defined by the associated circuit							
MTL2442B	Terminals 4 or 5 to 6 or 7					Terminals 4 or 5 to 6 or 7		
	IIC	0.13	4.2		55	A & B	0.13	4.2
	IIB	0.39	12.6		165	C	0.39	12.6
	IIA	1.04	33.6		440	D	1.94	33.6
MTL2441B	Terminals 3 or 4 to 5					Terminals 3 or 4 to 5		
	IIC	0.13	4.2		55	A & B	0.17	5.1
	IIB	0.39	12.6		165	C	0.52	20.2
	IIA	1.04	33.6		440	D	1.39	40.4

* Value when unit connected to MTL2220