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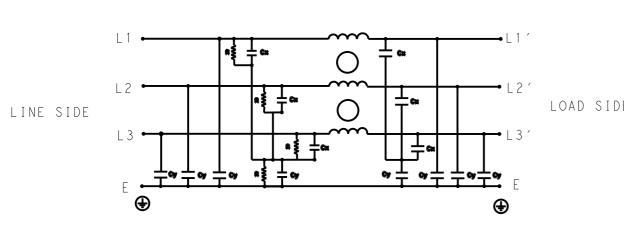
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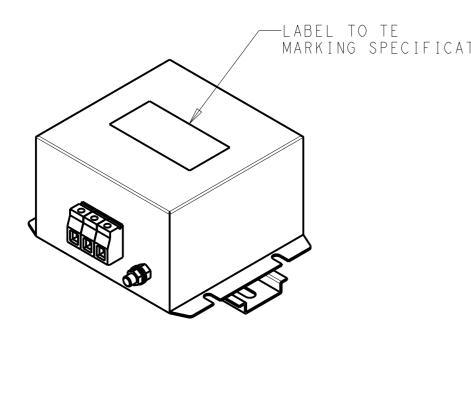
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SCHEMATIC

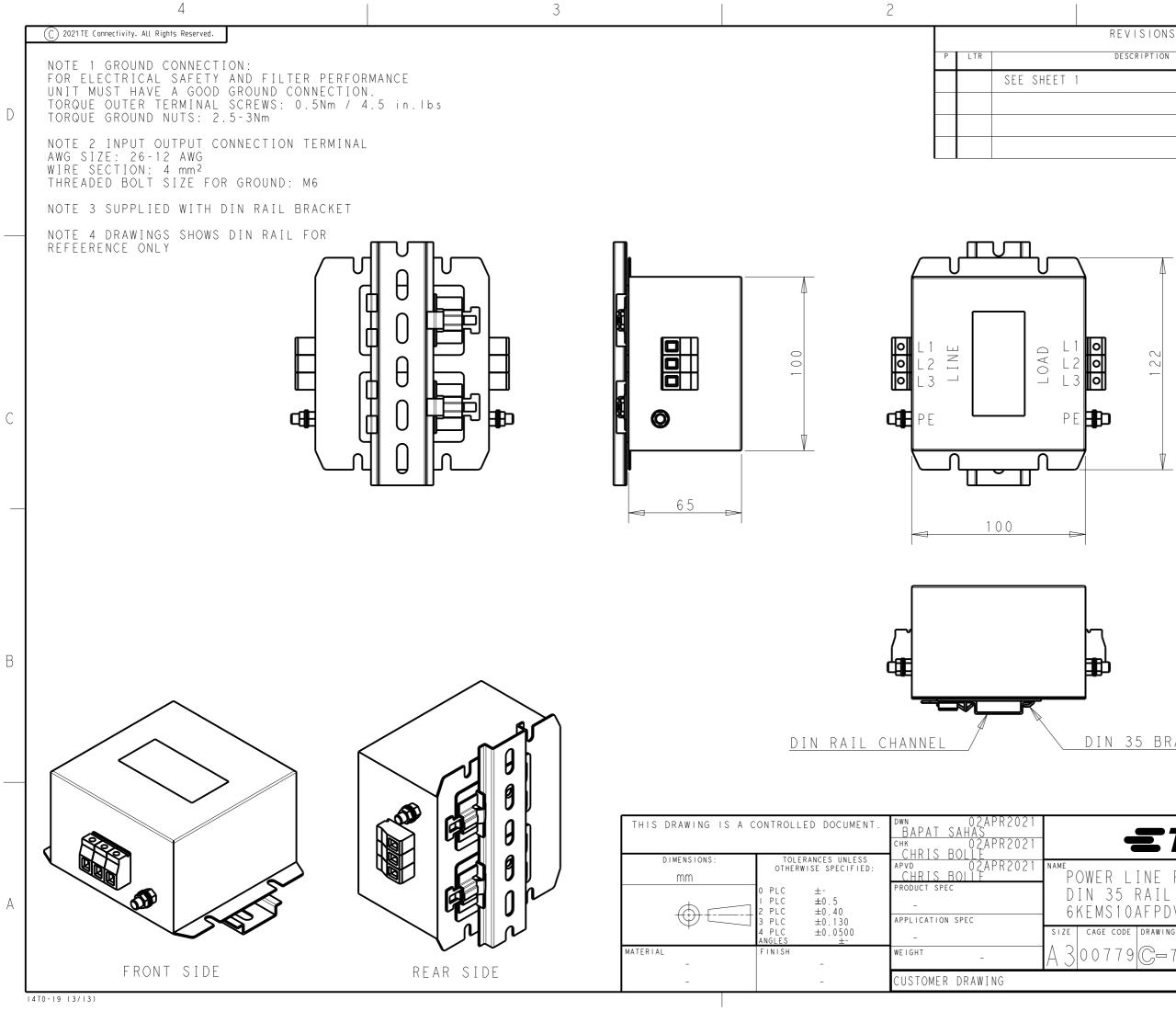
TYPICAL INSERTION LOSS COMMON MODE 50/50 Ω ; DIFFERENTIAL MODE 50/50 Ω

MHz	0.01	0.05	0.15	0.5	1	3	5	10	30
СМ	60	64	64	57	51	44	40	34	30
DM	20	22	35	62	49	39	36	30	26



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	Ρ	LTR		
		А	INITIAL	RELEASE
ORGANI			FORMALLY	DECOC
STED AG	ENC	СҮ. Т	HEREFORE HE FOLLO	, ALL
ROVED PROVED				6 A 6 A

	2							
		REVISIONS						
		P LTR	DESCRIPTION	DATE	DWN AP	VD		
		A INITIAL REI	EASE	02APR2021	BS CE	3		
						— D		
						_		
LOAD SIDE	THE LISTED AG	ILL BE FORMALLY R ENCY. THEREFORE,	ECOGNIZED, CERTIFIED OR A ALL TEST/REQURIEMENTS SPE NG AGENCY STANDARDS WILL	ECIFIED IN	3Y N THE			
	UL APPROVED CSA APPROVED		6A 440V 50Hz/60Hz 40°C 6A 440V 50Hz/60Hz 40°C					
	<u>OPERATING SPE</u> LINE CURRENT/ LINE FREQUENC	VOLTAGE: 6A, 440V	AC					
	MAXIMUM LEAKA	GE CURRENT: 18mA	@ 230VAC, 50Hz					
	OPERATING AMB	IENT TEMPERATURE	RANGE @ RATED CURRENT: -2	25°C TO +4	l0°C			
	IN AN AMBIENT CURRENT,I∘, I	S AS FOLLOWS:	40°C, THE MAXIMUM OPERAT = Ir $-\sqrt{\frac{85-Ta}{45}}$	ING		С		
30 30	<u>RELIABILITY S</u> STORAGE TEMPE HUMIDITY: 21	<u>PECIFICATIONS</u> RATURE: -40°C TO - DAYS @ 40°C AND 95	• 85° C					
26	<u>test specific</u> Inductance, n							
	CAPACITANCE @ LINE TO GROUN LINE TO LINE,	D, NOMINAL: 1.1µF						
TION	DISCHARGE RES L/G I.R. 1ΜΩ L/L I.R. 2ΜΩ L/N I.R. XXX N/G I.R. XXX IR (NO DISCHA	1 W 1 W	C, 50% RH AND 100VDC, MIN	: 6MΩ		В		
	LINE TO GROUN	ECEIVING INSPECIT D FOR 1 MINUTE: 2 FOR 1 MINUTE: 189	632VDC					
			LIFY A FILTER IS FOR YOUF N YOUR EQUIPMENT.	{				
THIS DRAWING I	S A CONTROLLED DOCUMENT. DWN BAPAT	02APR2021 T_SAHAS	ETE TE C	Connectivit	v	-		
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED APVD	S BOLLE 02APR2021 NAME			J	_		
mm	0 PLC ±- 1 PLC ±0.5 2 PLC ±0.40	SBOLLE P spec D	OWER LINE FILTER FOR IN 35 RAIL INSTALLATI KEMS10AFPDVM	ON		A		
	3 PLC ±0.130 4 PLC ±0.0500 ANGLES ±	ION SPEC		F	RESTRICTED	ТО		
MATERIAL -	FINISH WEIGHT	- A 3	00779 G=7-1609967-3					
-	- CUSTOM	ER DRAWING	scale 1:2	^{eet} 1 ^{of} 2	Rev A			



REVISIONS			
DESCRIPTION	 DATE	DWN	APVD

DIN 35 BRACKET

TE Connectivity	
ER LINE FILTER FOR 35 RAIL INSTALLATION MS10AFPDVM	A
E CODE DRAWING NO RESTRICTED TO	
779 C-7-1609967-3	
SCALE 1:2 SHEET 2 OF 2 REV A	

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