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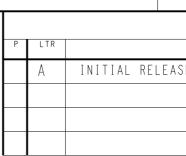
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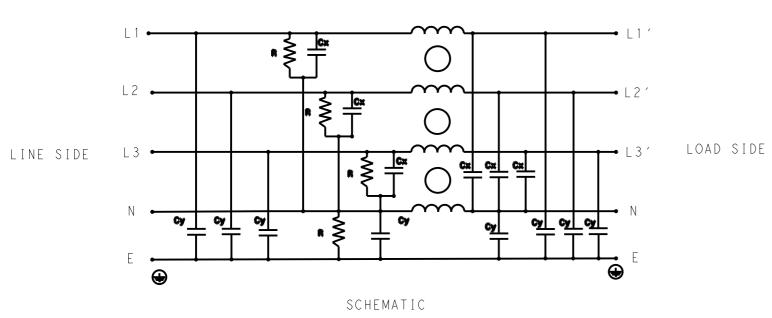
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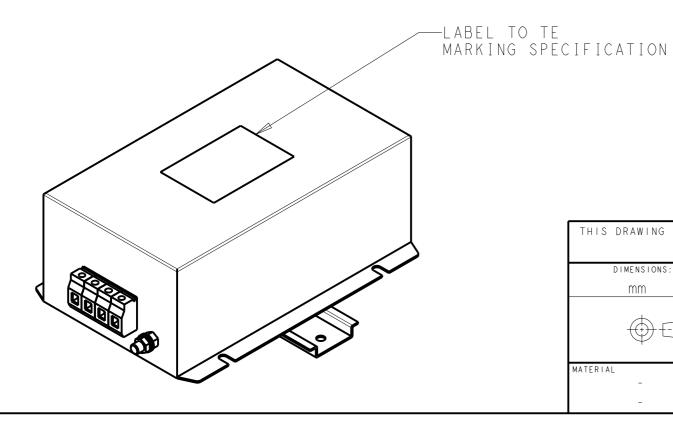
REVISIONS      P    LIR    Description    Date    DWM    APVD      A    INITIAL RELEASE    124FR202    BS    C8      A    INITIAL RELEASE    124FR202    BS    C8      SAFETY ORGANIZATIONS      THAT STATE AND AND TO CONTROL OF THE FOLLOWING AGENCY STANDARDS WILL BE      VIII APPROVED    8A 440V 50Hz/60Hz 40°C      CAPENDING    8A 440V 50Hz/60Hz 40°C      OPFRATING AMBIENT TEMPERATURE RANGE @ RATED CURRENT: -25°C TO +40°C      IN AMBIENT TEMPERATURE RANGE @ RATED CURRENT: -25°C TO +40°C      IN AMBIENT TEMPERATURE RANGE @	
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DOCUMENT. BAPAT SAHAS CHK 12APR2021 CHRIS BOLLE SUNLESS TE Connectivity	
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WEIGHT - A 3 00779 C-8-1609968-3 -	
CUSTOMER DRAWING SCALE 1:2 SHEET 1 OF 2 REV A	

THIS DRAWING IS A C	CONTROLLED DOCUMENT.	dwn 12APR2021 BAPAT SAHAS chk 12APR2021 CHRIS BOLLE	
DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 12APR2021 CHRIS BOLLE	NAME POW
	0 PLC ±- 1 PLC ±0.5 2 PLC ±0.40 3 PLC ±0.130 4 PLC ±0.0500 ANGLES ±-	PRODUCT SPEC - APPLICATION SPEC -	DIN 8KE
MATERIAL -	FINISH -	WEIGHT _	A 3 01
-	-	CUSTOMER DRAWING	

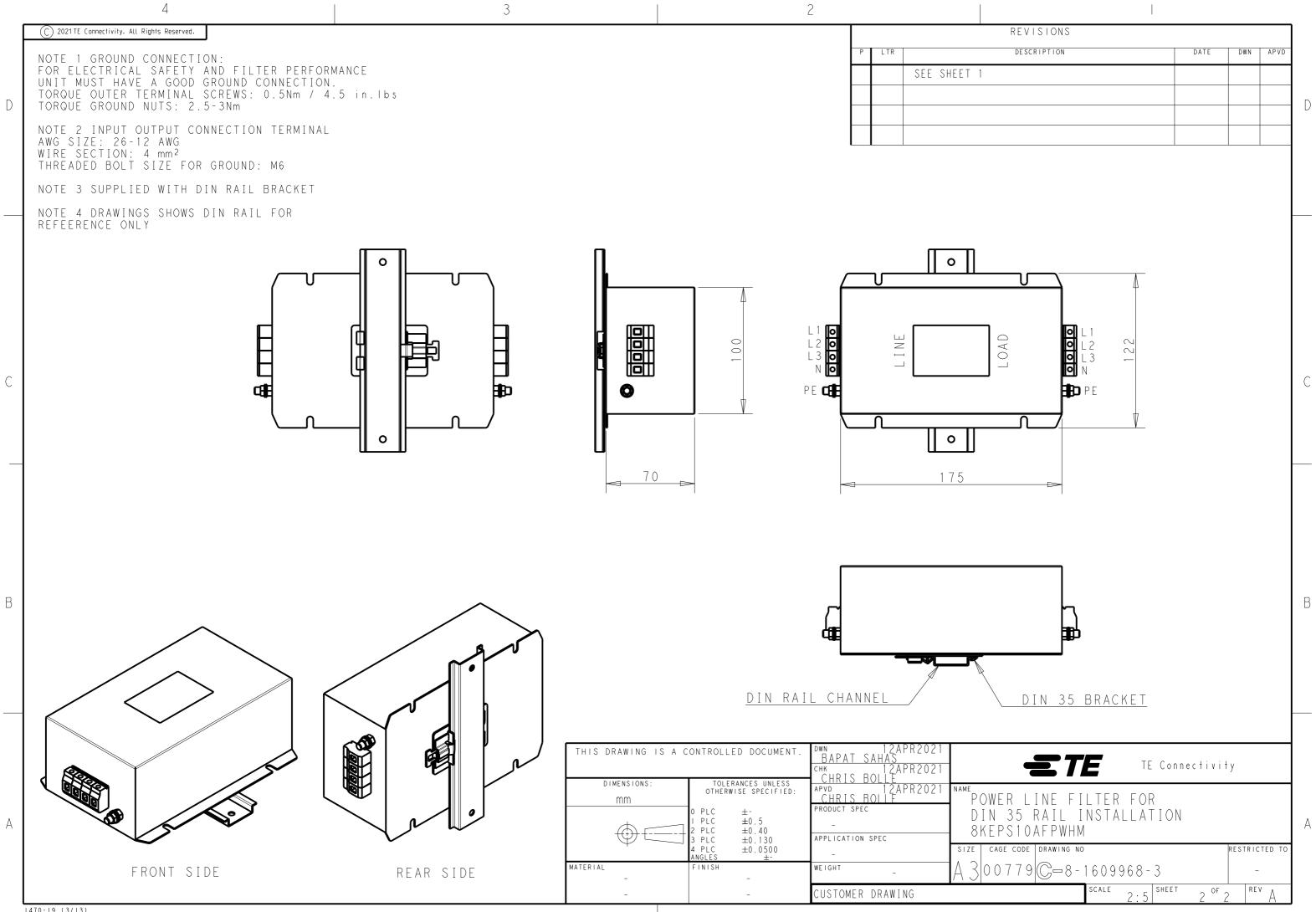


TYPICAL INSERTION LOSS COMMON MODE 50/50 $\Omega$ ; DIFFERENTIAL MODE 50/50 $\Omega$ 

M H z	0.01	0.05	0.15	0.5	1	3	5	10	30
СМ	62	64	57	52	50	4 4	36	32	28
DM	45	35	42	54	48	35	40	29	26



470-19 (3/13)



|470-|9 (3/|3)

REVISIONS				
DESCRIPTION	DATE	DWN	APVD	