

D

С

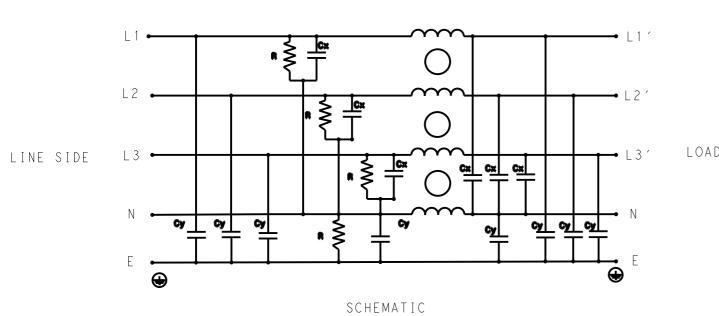
В

А

4

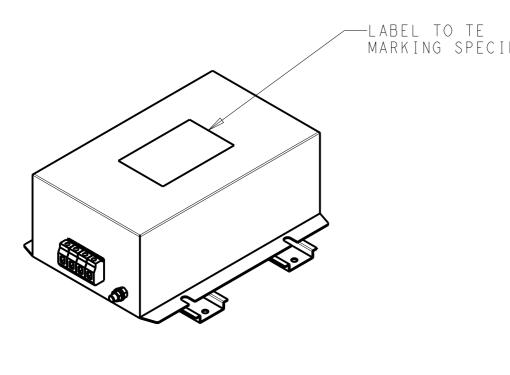
3



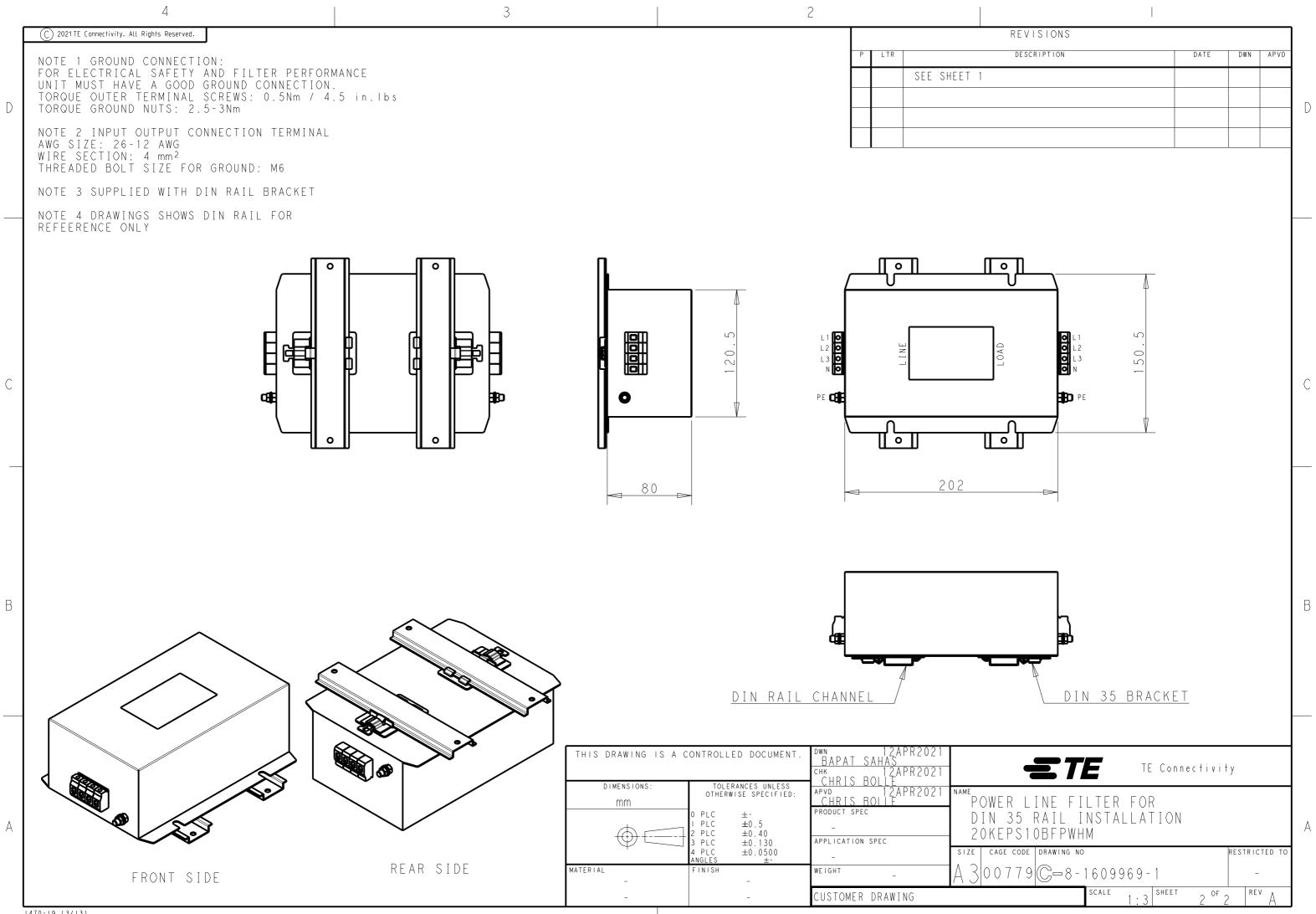


TYPICAL INSERTION LOSS COMMON MODE 50/50 Ω ; DIFFERENTIAL MODE 50/50 Ω

MHz	0.01	0.05	0.15	0.5	1	3	5	10	30
СМ	55	57	60	51	45	38	30	28	32
DM	35	32	52	50	47	36	33	30	25



	2								
				REVISIONS					
	P LTR			DESCRIPTION			APVD		
	F	A	INITIAL REL	EASE	12APR2021	BS	СВ		
	-								
	-								
→ L1′	-								
	SAFETY ORGAN	IZATIO)N.S						
→ L 2 ′	THIS FILTER THE LISTED A	WILL B GENCY.	FORMALLY THEREFORE,	RECOGNIZED, CERTIFIE ALL TEST/REQURIEMEN ING AGENCY STANDARDS	NTS SPECIFIED	ΙΝ Τ	ΉE		
→ L3′ LOAD SIDE	UL APPROVED CSA PENDING								
→ N	<u>operating sp</u> line current line frequen	/VOLTA	GE: 20A, 52	OVAC					
➡ E	MAXIMUM LEAK	AGE CU	IRRENT: 8.5m	NA @ 230VAC, 50Hz					
\odot	OPERATING AM	RIFNT	TEMPERATURE	RANGE @ RATED CURRE	NT · - 25° C TO	+ 4 0° (^		
						. 40	<u> </u>		
	CURRENT, Io,	I, Id, IS AS	FOLLOWS:	N 40°C, THE MAXIMUM o=Ir $\sqrt{\frac{85-Ta}{45}}$	OPERATING				
	<u>RELIABILITY</u> STORAGE TEMP HUMIDITY: 21	<u>SPECIF</u> ERATUR DAYS	<u>ICATIONS</u> RE: -40°C TO @ 40°C AND	+85°C					
	<u>test specifi</u> Inductance,								
30 32 25	CAPACITANCE LINE TO GROU NEUTRAL TO G LINE TO NEUT	ND, NC ROUND,	MINAL: 1. NOMINAL: 2						
ICATION	DISCHARGE RE L/L I.R. 2MA L/N I.R. 1MA L/G I.R. 2MA N/G I.R. 1MA IR (NO DISCH	2 1 W 2 1 W 2 1 W 2 1 W 2 1 W		°C, 50% RH AND 100VD	c, min: 6mΩ				
	<u>RECOMMENDED</u> LINE TO GROU LINE TO LINE LINE TO NEUT	ND FOR FOR 1	R 1 MINUTE: MINUTE: 22	2856VDC 36VDC					
		TO SE		IALIFY A FILTER IS FO IN YOUR EQUIPMENT.	DR YOUR				
THIS DRAWING IS A CONTROLLE			APR2021 APR2021	≝ TE	TE Connectivi	łу			
	ANCES UNLESS SE SPECIFIED: APVD CHRIS PRODUCT SI	BOLLE 12A BOLLE	PR2021 NAME P(OWER LINE FILTER					
+	±0.5 ±0.40 ±0.130 APPLICATIO		2(IN 35 RAIL INSTAL DKEPS10BFPWHM	LAIION				
4 PLC ANGLES MATERIAL FINISH	±0.0500 ±			CAGE CODE DRAWING NO 0.0770 $- 9.10000$	0 1	RESTRIC	ILU IU		
	-	-	IC A	00779 $G = 8 - 160996$) ツ =	-			
	- CUSTOME	D D D		SCALE	: 3 SHEET 1 OF	RE	V .		



REVISIONS			
DESCRIPTION	DATE	DWN	APVD