Name:	EMI FILTER	Part No.:	RD2212028F
MODEL:	YX81G4-200A-S	Customer P/N :	

Amendment Record

Rev.	Issuing date	Revision Description	Reviser
A/0	2022-12-27	initial release	Jensen

Drawing by	Checked by	Approved by	Ordering No.	Unit		
R & D	R & D				Rev.	A/0
2022.12.27 Jen sen	2022.12.28 Y Y C		YX81G4-200A-S	mm	20	22-12-27

Nama		EII TED		Dort N	0.1		DD22120	1/3 20E
Name:	□IVII	FILTER		Part N	O		RD22120	Z0F
YBX MOI	DEL: YX8	31G4-200A	N-S	Custon	ner P/	N :		
1. PART N	1. PART NUMBER: YX81G4-200A-S							
2. PHYSIC	CAL DIMENS	SIONS:						
80.0		0	160.0 117.0	0-				
						127.0	170.0	
		0		9-	<u> </u>			
			4-6*9 -	/				
	-		200.0		-			
						/M10		
	M8 M8	⊚	· •) ⊚				
							0 ~ 10 10 ~ 100	±0.3 ±0.5
							100 ~ 150 150 ~ 200	±0.8 ±1.0
Drawing by	Checked by	Approved by	Orderir	ng No.	Unit		Dimension Limit	
R & D	R & D					Rev.	A/0	
2022.12.27 Jen sen	2022.12.28 Y Y C		YX81G	4-200A-S	mm	20	022-12-27	•

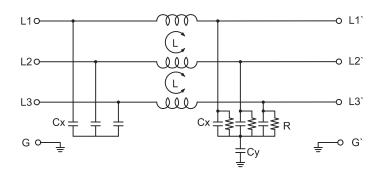
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YBX MODEL:	YX81G4-200A-S	Customer P/N :	

3. CHARACTERISTICS:

- (1) VOLTAGE RATING......300/520VAC
- (2) CURRENT RATING:
 - A. @ 300VAC......300A RMS Max. B. @ 520VAC......300A RMS Max.
- (3) OPERATING FREQUENCY: 50/60Hz
- (4) LEAKAGE CURRENT: EACH LINE TO GROUND
 - A. @ 300VAC/60Hz......3.7mA Max. B. @ 520VAC/50Hz......5.7mA Max.
- (5) HIPOT RATING(FOR ONE MINUTE)
- (6) IR: 50M ohm AT 500VDC ANY INPUT OR OUTPUT TO GROUND
- (7) TEMPERATURE RANGE: -25°C~+85°C

4. ELECTRICAL SCHEMATIC:

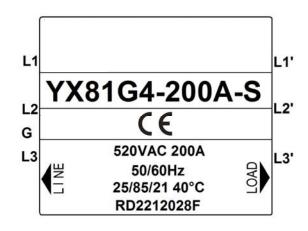


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Jen sen	2022.12.28 Y Y C		YX81G4-200A-S	mm	20	22-12-27

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YBX MODEL:	YX81G4-200A-S	Customer P/N :	

5.Label:



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2022.12.27 Jen sen	2022.12.28 YYC		YX81G4-200A-S	mm	20	22-12-27