0.500- TYP.	SAFETY ORGANIZATION(5). SAFETY ORGANIZATION(5). THIS FILTER HAS BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED BY THE LISTED AGENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED IN THE LATEST REVISION OF THE FOLLOWING AGENCY STANDARDS HAVE BEEN MET.
	UL RECOGNIZED UL 1283 CSA CERTFIED CSA 22.2 NO. 0, 0.4, 8 TUV LICENSED AT 19.5 AMPS VDE 0565-3 (20AYT6C ONLY) OPERATING SPECIFICATIONS,
	• • • •
	CURRENT, 10, 11 CH
	IEST SPECIFICATIONS. INDUCTANCE. 20A = 7.0mH NOMINAL 30A = 3.32mH NOMINAL INDUCTANCE. CREADIND CHOKE. 25.0mH NOMINAL 30A = 3.32mH NOMINAL CAPACITANCE. CRESURED 0 1 KH2, 0.25 VAC MX., 25°C ±1°C) PHASE/NEUTRAL TO GROUND. .025mH ±20X PHASE TO NEUTRAL. 0.055mH ±20X 73.3K OHMS 4.47mH ±20X DISCHARGE RESISTOR. 73.3K OHMS 73.3K OHMS 1100 VDC INCLIATION DECLEMANCE 0.000 MM CMIND 0.000 MM CMIND 0.000
NOTES: 1.J UNLESS OTHERWISE SPECIFIED, TOLERANCE TO BE ±.030 2.) LINE SIDE HAS INSULATED GROUND TERMINAL.	THADLATION RESISTANCE 20°C AND SUX AN GWO DISCHARGE RESISTOR) RECOMPENDED RECEIVING INSPECTION HIPOT. PHASE/NEUTRAL TO GROUND. 1500 VAC FOR 1 MINUTE PHASE TO NEUTRAL. 1450 VDC FOR 1 MINUTE
NOTE, COMMON MOL DIFF. MODE MEASU	
	TOLERANCE EXCEPT AS NOTED DECIMAL: XXX XX XNGLES ENGLISH: 225 MATERIC: # MATERIAL: AS SUPPLIED POWER LINE FILTER FINISH: AS SUPPLIED POWER LINE FILTER
except on CORCOM	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 6609073-2