

	DESCRIPTION	APPROVED BY/DATE		REV	
		C. Westub	· · · · · · · · · · · · · · · · · · ·		
ION (S) :	ECO-09-026495	AEG	07DEC09	7	
BEEN FORMALLY RECOGNIZED, CERTIFIED OR APPROVED					
ENCY. THEREFORE, ALL TEST/REQUIREMENTS SPECIFIED VISION OF THE FOLLOWING AGENCY STANDARDS					
UL 1283					
CSA 22.2, NO.0,0.4,8 VDE 565-3					
CATIONS:					
RENT:		3 AMP., 120/250 VAC 3 AMP./40°C. 250 VAC			
	50-60Hz				
ATED CURRENT: 40°C NT, EACH .5 mA at 120V 60 Hz					
1.0 mA at 250V 50 Hz					
TEMP. RANGE: -10°C TO +40°C @ RATED CURRENT, Ir					
T _a , HIGHER THAN 40°C, THE MAXIMUM OPERATING S AS FOLLOWS:					
$I_o = I_r - \sqrt{\frac{85 - T_o}{45}}a$					
E:	-40°C TO +85°				
21 DAYS e 40°C 95% RH					
EST:	6 TIMES RATED	CURRENT FOR	8 SECONDS		
NS:					
1.76 mH NOMINAL SURED e 1 KHz, 0.25 VAC MAX., 25°C ±1°C)					
.011µF ±20%					
R	.203µF ±2 1.5MΩ	0%			
INE /LINE		MIN) AT 100 V	DC		
ANCE	20°C AND S	50% RH			
VING INSPECTION HIPOT: 2250 VDC FOR 1 MINUTE					
1450 VDC FOR 1 MINUTE					
ELECT AND QUALIFY A FILTER IS FOR YOUR ENGINEERING IN YOUR EQUIPMENT.					
AS NOTED					
.X ANGLE			()		
± 1° LIBERTYVILLE, IL 60048					
IED	POWER	LINE F	ILIER		
	SCALE NTS 9-12-8	B9 DRG. NO.	1	REV.	
IED	DRW. BY ORIGINATOR	- 3VK7 &	3VK7M	7	
SVK7.05					

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