) Ø1.0[25] .4[11] -		24[2.:]]]	39] [] [] [] 4[34]		KF 40	- 6.3[159] —				Ø2.16	
PART NO.			CONDUCTOR MATERIAL		CURRENT CUF						RATINGS WITH PLU				3
FA13460			COPPER		26 AMPS			55 AMPS		VOLTAGE: 10KV DO				/DC	
FA13460-02		30-02	MOLYBDENUM			26 AMPS		28 AMPS		CURRENT:		EE TABLE AT LEFT		SEE TABLE AT LEFT	
FA13460-03		60-03	NICKEL		16.5 A	16.5 AMPS 16.5		AMPS		EMPERATURE:	-25°C TO 125°C		-25°C TO 205°C		
F	A13460-04 304 STN STL 3.6 AMPS		/IPS	3.6 A	MPS				ľ						
	MATES WITH POWERPLUG FP10884-02														
	THE INFC SOLE PR PRODUCTI	ORMATION CO OPERTY OF SC ION IN PART C	Y AND CONFIDENTIAL DITAINED IN THIS DRAWIN DUD SEALING TECHNOLOC DR AS A WHOLE WITHOUT ALING TECHNOLOGY IS PI	GY. ANY THE WRITTEN				FOUR 10KV FEEDTHROUGHS							
REV. A1	APP'D MH	DATE 08/25/2006	PARI NO. (SEE JABLE) REV. A						SEALING TE ES DWG NO. FA						