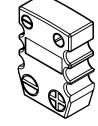


T/C TYPE	POWER LEADS	Ø"A"	CURRENT RATINGS (POWER PINS ONLY)
K	COPPER	.094	30 AMPS (PER PIN)
K	NICKEL	.092	15 AMPS (PER PIN)
J	COPPER	.094	30 AMPS (PER PIN)
J	NICKEL	.092	15 AMPS (PER PIN)
С	COPPER	.094	30 AMPS (PER PIN)
С	NICKEL	.092	15 AMPS (PER PIN)
Е	COPPER	.094	30 AMPS (PER PIN)
Е	NICKEL	.092	15 AMPS (PER PIN)
	K K J J C C	K COPPER K NICKEL J COPPER J NICKEL C COPPER C NICKEL E COPPER	K COPPER .094 K NICKEL .092 J COPPER .094 J NICKEL .092 C COPPER .094 C NICKEL .092 E COPPER .094





SHEET 1 OF 1

REV.

SPECIFICATIONS:

1. VOLTAGE: 5000 VOLTS DC

2. CURRENT: SEE TABLE

3. TEMPERATURE RATING: -100 TO 450°C 4. LEAK RATE < 1X10-9 ATM CC/SEC HE

Thermocouple-Power Feedthrough, 1 Pair , w/ Miniature TC Connector, 5000 Volts, 2 Pins, 2.75" Conflat Flange

UNLESS OTHERWISE SPECIFIED:	QUOTATION #						
	N/A						
DIMENSIONS ARE IN INCHES TOLERANCES:		NAME	DATE	A A D	E DDODLICTS I	NIC	
	DRAWN	W٦	9/11/2015	MPF PRODUCTS II		INC.	
ANGULAR: MACH±1/2° TWO PLACE DECIMAL ± .030 THREE PLACE DECIMAL ± .015	CHECKED		9/11/2015	TITLE:			
	ENG APPR.	WJ	9/11/2015				
	THIRD ANGLE:		THERMOCOUPLE-POWER, 1 PAIR, 5000V, 2 PINS,				
MATERIAL	(+) 						
				275CF			
	APPLICATION			2,33.			
	NEXT ASSY		USED ON				
				DOWN	LOADED FROM MPFPI.CO	MC	
FINISH	SURFACE FINIS	SH: 6	OR BETTER	DWG. 1	NO.	REV	
	UNLESS OTHERWISE SPECIFIED:			A2277			
PLATING	1			/ \ZZ/ /			
	ALL DIAMETERS CONCENTRIC WITHIN .005. REMOVE ALL BURRS AND SHARP EDGES			Tuesday, September 24, 2019 11:24:55 AM			