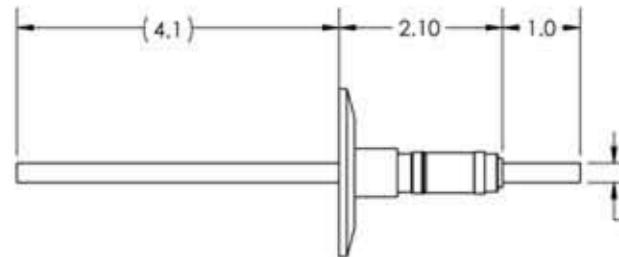
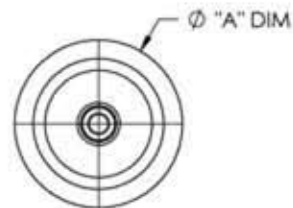


A0118

REV

8/29/2013



Ø .250
SEE TABLE
FOR CONDUCTOR
MATERIAL AND TYPE

PART #	Ø "A" DIM	CONDUCTOR TYPE	CONDUCTOR MATERIAL	AMPS
A0118-1-QF	2.16 QF	ROD	OFHC COPPER	180
A0118-2-QF	2.16 QF	TUBE (.032 WALL)	OFHC COPPER	N/A
A0118-3-QF	2.16 QF	ROD	304 STN STL	7
A0118-4-QF	2.16 QF	TUBE (.032 WALL)	304 STN STL	N/A
A0118-5-QF	2.16 QF	ROD	NICKEL 200	55
A0118-6-QF	2.16 QF	TUBE (.032 WALL)	NICKEL 200	N/A
A0118-7-QF	1.57 QF	ROD	OFHC COPPER	180
A0118-8-QF	1.57 QF	TUBE (.032 WALL)	OFHC COPPER	N/A
A0118-9-QF	1.57 QF	ROD	304 STN STL	7
A0118-10-QF	1.57 QF	TUBE (.032 WALL)	304 STN STL	N/A
A0118-11-QF	1.57 QF	ROD	NICKEL 200	55
A0118-12-QF	1.57 QF	TUBE (.032 WALL)	NICKEL 200	N/A
A0118-13-QF	2.16 QF	ROD	MOLYBDENUM	93
A0118-14-QF	1.57 QF	ROD	MOLYBDENUM	93

APPROVED

Power Feedthrough, 5000 Volts, 1 Pin, 0.25" Conductor, 2.16" / 1.57" Quick Flange

TITLE:

POWER, 5KV, 1PIN, QF40/QF25

PROPRIETARY AND CONFIDENTIAL

UNLESS OTHERWISE SPECIFIED:

MPF PRODUCTS INC.

ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MPF PRODUCTS INC. IS PROHIBITED.

DIMENSIONS ARE IN INCHES
TOLERANCES:ANGULAR: MACH ± 1/2 °
TWO PLACE DECIMAL
THREE PLACE DECIMAL± .030
± .015FINISH
QUICK FLANGEDRAWN BY
JB

DATE

CHECKED

DO NOT SCALE DRAWING

ENG APPR.

JB

SIZE
A

DWG. NO.

A0118

REV

8/29/2013

LAST SAVED DATE

Tuesday, August 27, 2013 10:36:41 AM