

2 TFB- 6000 - 155 20.5 $\times$ 11



FINISHED WATTS: 6000 FINISHED VOLTS: 220

WIRING: SINGLE PHASE FINISHED OHMS: 8.0

Fuse Amps: 34.1 AMP DRAW: 27.3 # of COIL: 2

Coil Watts: 3000 COIL VOLTS: 220 COIL OHM 16.0

TUBING: 0.015 WATTS/IN: 7.5 # layer 2

RISER: A SUPPORT No Riser (ft) 2.25

OTCD: 2 J-TYPE TCO: 240 BX: 36

PURGE: Manifold LEADS AWG: 12 LENGTH 12

COIL SPECS:

OTCD 7ft 0in

WIRE XX 16 GA NiCr

MANDREL 0.14

T_WOUND 21ft 5in

FIN'D OHM 15.974

PRE_ST 34ft 0in

ENDS 2 E_lgth 14

MIDS 20 M_lgth 19



PullDown 2ft 6in

Nickle 24

Long_lgth 6ft 3in

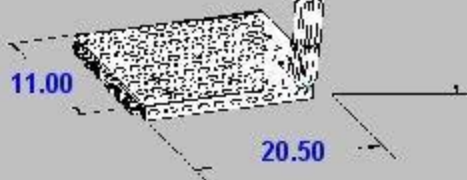
Short_lgth 2ft 0in

Braid lgth 48ft 0in

Tf Tube lgth 48ft 8in

Riser 27" to purge head.

36" BX, 12" wire thereafter.



TCO:

4ft 9in 14 GA BLACK TF 14 GA BLACK TF 14 GA BLACK TF 4ft 9in

BRAID: 6ft 9in

TEMP. RATING: 240 Deg.C

TEFLON: 11ft 3in

5 Snap Tracks

Knot SnapTrac

22 ROWS / LAYER

Save to File

x_offset 0.75 y_offset 1.5

X_offset NO bolt down

gap 0.44 Layer Usage 0.88

Wire_TFB 62 %

NiCr

Cuprothal

Kanthal A

Change # layer