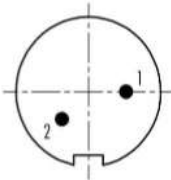


As built notes:
CPF #2 appears to be built according to this drawing

Original drawing spec'd 4x24AWG and 2x22AWG wires

All conductors Type 'E' Teflon insulation 4 x 22 AWG, 2 x 20 AWG

<----- Length to plug = 12 inches----->
 \-----Length to D-sub = 10 inches ----->



Binder 711 Series Connector

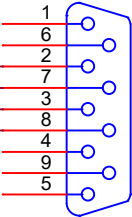
J2



99 0071 100 02

PLUG BOTH
INTO TOP OF
SPECTROMETER

P1



1757819-1 + 205089-1

D-Sub 9 Connector
(Male Pins)

MOLEX SL (C-GRID)
SOCKETS

J1



50-57-9406 + 0016020103

Label: WH-SPEC
MSC J2

Twisted Pairs

Label: WH-SPEC
PWR&COMMS

PLUGS INTO
MSC - J2

PC	4Sep2020	PC	Drew wire harness from existing cable prior to locating pdf of actual drawing
A			

Title			WH-Spec Pwr and Comms		
Size B	Document Number <Doc>				Rev PC
Date:	Friday, September 04, 2020		Sheet	1 of 1	