

EPU-3 TEST CABLE WIRING **FOR CF6-80C2 PMC**

J	Shutoff Valve Open +	Blk	1
K	Shutoff Valve -	Brm	10
L	Shutoff Valve Close +	Red	2
E	Pressurizing Valve Open	Blu	5
F	+24VDC PWR	Gm	4
G	Pressurizing Valve Closed	Whl	6

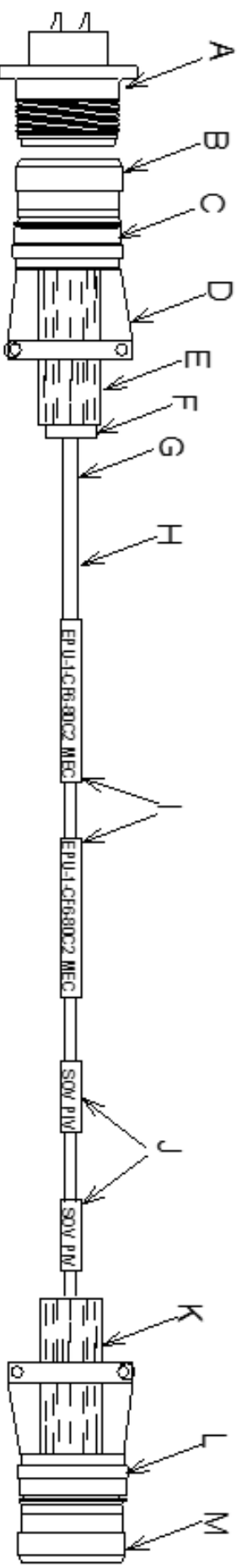
CF6-80C2 PMC FMV CURRENT = N/A

CF6-80C2 PMC SOV CURRENT = 350 mA

CF6-80C2 PMC PIV OPEN = Green 11 mA

CF6-80C2 PMC PIV Closed = Red 11 mA

25 FEET LONG



A MS3102E28-11S BULKHEAD CONNECTOR

B MS3106E28-11P CONNECTOR PLUG

C CONNECTOR EXTENSION

D WIRE GRIP

E RUBBER BOOT

F RUBBER BOOT

G 2-CONDUCTOR WIRE

H EXPANDABLE POLYESTER SLEEVE

I CABLE LABELS AND HEAT SHRINK

J LABELS AND HEAT SHRINK

K RUBBER BOOTS

L CORD GRIP

M MS3723/36R16106 CF6-80C2 MEC SOV AND PIV CONNECTOR

DWG TYPE
DETAIL-ASSEMBLY

REVISIONS
Rev. 1
Date: 1 Oct. 2022
By: [Signature]
Checked: [Signature]
Approved: [Signature]

EPU-3 Engine Preservation Unit Cable for:
EPU - CF6-80C2 PMC

SIZE	ENG CODE	DATE	BY	CHKD	APPD
D		1 Oct. 2022			
SCALE					Sheet 1 of 1