NO.	REVISION	BY	CH	SUP	APPROVED	DATE

Flange No.	FUNCTION	TAG	FEEDTHROUGH	FITTINGS AND HARDWARE	TERMINATIONS
1	Flux Loops	None	None	Counterbored 8.75 Blind CF Flange	None
2	Flux Loops	LCR-1-1, 2, MIR, MIR, PPA, TMP-3, TMP-4, TMP-5	Silicone Rubber	Bolt Blind 8.75 CF with 8879 drilled holes	Junction Box
3	None	None	None	Blind 8.75 CF FLANGE	None
4	None	None	None	Blind 8.75 CF FLANGE	None
5	Heating and Cooling Gas		8.75 CF Flange	Bellows	Welded Tube
6	Heating and Cooling Gas		8.75 CF Flange	Bellows	Welded Tube
7	Thermocouples		50 Pin Conflat Feedthrough 8.75 CF Flange OD	Type C Crimp-Push Pins	MS Style Circular Connector
8	Flux Loops	None	None	Counterbored 8.75 Blind CF Flange	None
9	Flux Loops	MIR, TMP, PPA, TMP, TMP3, PPA, ULT, TMP4, TMP5, TMP6, TMP7	Silicone Rubber	Bolt Blind 8.75 CF with 8879 drilled holes	Junction Box
10	Flux Loops	None	None	Counterbored 8.75 Blind CF Flange	None
11	Flux Loops	MIR, ULT, PPT, MIR, MIR, MIR, TMP, TMP	Silicone Rubber	Bolt Blind 8.75 CF with 8879 drilled holes	Junction Box
12	Thermocouples		50 Pin Conflat Feedthrough 8.75 CF Flange OD	Type C Crimp-Push Pins	MS Style Circular Connector
13	Heating and Cooling Gas		8.75 CF Flange	Bellows	Welded Tube
14	Heating and Cooling Gas		8.75 CF Flange	Bellows	Welded Tube
15	Strip Electric Heaters		Silicone Rubber	Bolt Blind 8.75 CF with 8879 drilled holes	Junction Box with 16 Pin Amphenol Box Receptacle
16	Thermocouples		50 Pin Conflat Feedthrough 8.75 CF Flange OD	Type C Crimp-Push Pins	MS Style Circular Connector
17	Flux Loops	None	None	Counterbored 8.75 Blind CF Flange	None
18	Flux Loops	MIR, PPA, TMP, PPT, MIR, TMP, TMP, TMP