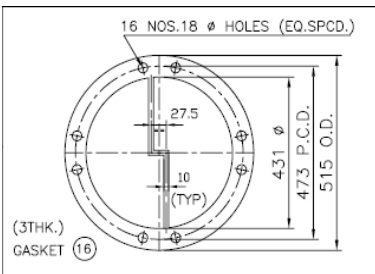
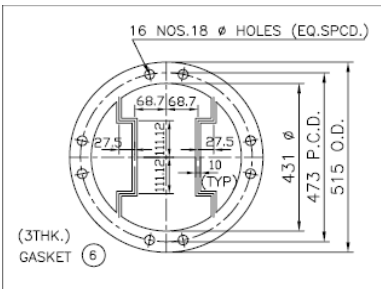
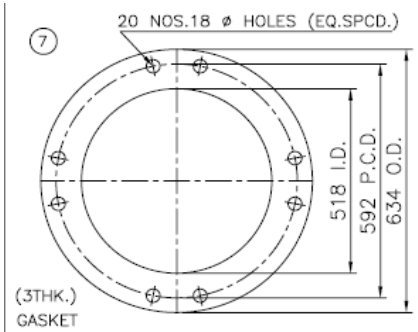
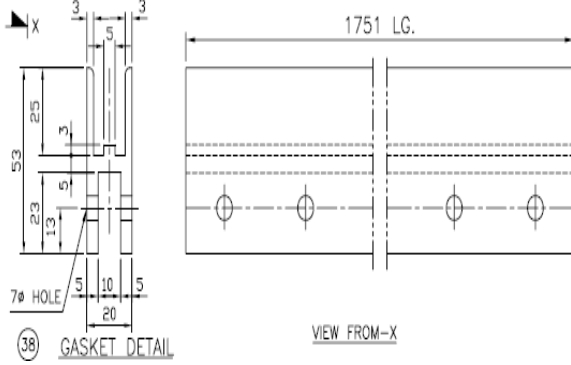
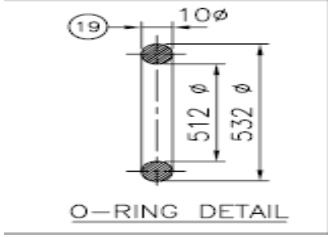
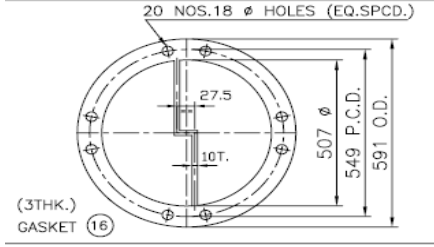


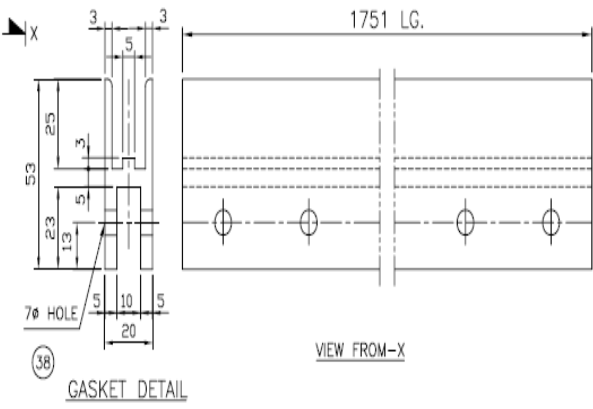
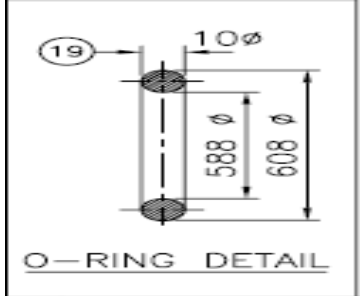
TECH SPECIFICATION

Annexure-Z

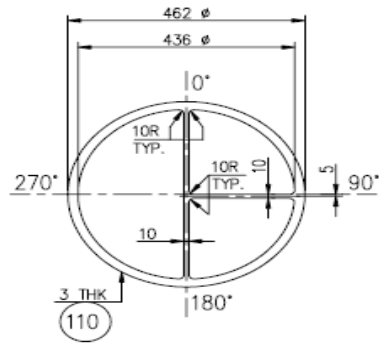
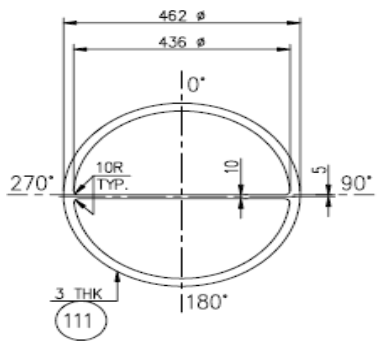
Sn	BCPL Code	Item Description	Equipment Tag No. (If Any)	MOC	UOM	Qty / 2 Years	Compliance (YES/NO)
1	108010673	As Per Drawing (Gasket) 	Tag No.: 130-KA-101 A/B/C/D/E (After Cooler, Part No. 16)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	20	
2	108010663	As Per Drawing (Gasket) 	Tag No.: 130-KA-101 A/B/C/D/E (After Cooler, Part No. 6)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	20	
3	108010653	As Per Drawing (Gasket) 	Tag No.: 130-KA-101 A/B/C/D/E (After Cooler, Part No. 7)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	10	

Sn	BCPL Code	Item Description	Equipment Tag No. (If Any)	MOC	UOM	Qty / 2 Years	Compliance (YES/NO)
4	108010643	As Per Drawing (Gasket) 	Tag No.: 130-KA-101 A/B/C/D/E (After Cooler, Part No. 38)	Silicon Rubber	EA	20	
5	108010633	As Per Drawing (O Ring) 	Tag No.: 130-KA-101 A/B/C/D/E (After Cooler, Part No. 19)	Silicon Rubber	EA	20	
6	108010623	As Per Drawing (Gasket) 	Tag No.: 130-KA-101 A/B/C/D/E (Inter Cooler Stage 1 & 2, Part No. 16)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	40	

Sn	BCPL Code	Item Description	Equipment Tag No. (If Any)	MOC	UOM	Qty / 2 Years	Compliance (YES/NO)
7	108010613	As Per Drawing (Gasket) 20 NOS.18 ϕ HOLES (EQ.SPCD.) 507 ϕ 549 P.C.D. 591 O.D. 142.87 68.7 27.5 101 (3THK.) GASKET 6	Tag No.: 130-KA-101 A/B/C/D/E (Inter Cooler Stage 1 & 2, Part No. 6)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	40	
8	108010603	As Per Drawing (Gasket) 24 NOS.18 ϕ HOLES (EQ.SPCD.) 594 I.D. 668 P.C.D. 710 O.D. 594 (3THK.) GASKET 7	Tag No.: 130-KA-101 A/B/C/D/E (Inter Cooler Stage 1 & 2, Part No. 7)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	20	

Sn	BCPL Code	Item Description	Equipment Tag No. (If Any)	MOC	UOM	Qty / 2 Years	Compliance (YES/NO)
9	108010593	As Per Drawing (Gasket) 	Tag No.: 130-KA-101 A/B/C/D/E (Inter Cooler Stage 1 & 2, Part No. 38)	Silicon Rubber	EA	20	
10	108010583	As Per Drawing (O Ring) 	Tag No.: 130-KA-101 A/B/C/D/E (Inter Cooler Stage 1 & 2, Part No. 19)	Silicon Rubber	EA	20	

Sn	BCPL Code	Item Description	Equipment Tag No. (If Any)	MOC	UOM	Qty / 2 Years	Compliance (YES/NO)
11	108010573	As Per Drawing (Gasket) - 3 MM Thk	Tag No.: 130-KA-101 A/B/C/D/E (Oil Cooler, Part No. 17)	Neoprene Rubber	EA	10	
12	108010563	As Per Drawing (Gasket): 3 MM Thk	Tag No.: 130-KA-101 A/B/C/D/E (Oil Cooler, Part No. 8 & 9)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	20	

Sn	BCPL Code	Item Description	Equipment Tag No. (If Any)	MOC	UOM	Qty / 2 Years	Compliance (YES/NO)
13	1701010043	As Per Drawing (Gasket) 	Tag No.: 129-LJ-101 A/B/C (Instrument Air Dryer, Part No. 110)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	18	
14	1701010033	As Per Drawing (Gasket) 	Tag No.: 129-LJ-101 A/B/C (Instrument Air Dryer, Part No. 111)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	18	
15	1701010023	Gasket : 3 Thk x 51 OD x 33 ID	Tag No.: 129-LJ-101 A/B/C (Instrument Air Dryer, Part No. 117)	NON ASBESTOS (Champion Style – AF-120 OR EQUIVALENT)	EA	36	
16	108010553	O Ring: 10 Dia. C/S x 321 / 301	Tag No.: 130-KA-101 A/B/C/D/E (Oil Cooler, Part No. 12)	Neoprene Rubber	EA	20	
17	108010543	Gasket : 5 Thk x 38 x 2074 LG	Tag No.: 130-KA-101 A/B/C/D/E (Inter Cooler Stage 2, Part No. 44)	Silicon Rubber	EA	40	

Sn	BCPL Code	Item Description	Equipment Tag No. (If Any)	MOC	UOM	Qty / 2 Years	Compliance (YES/NO)
18	108010533	Gasket : 5 Thk x 38 x 1751 LG	Tag No.: 130-KA-101 A/B/C/D/E (Inter Cooler Stage 1, Part No. 44)	Silicon Rubber	EA	40	
19	108010523	Gasket : 5 Thk x 32 x 1751 LG	Tag No.: 130-KA-101 A/B/C/D/E (After Cooler, Part No. 64)	Silicon Rubber	EA	40	
20	5008250163	Compressed Non-Asbestos Gasket Sheet, General Purpose for Oils, Solvents, Water, Gases, Dilute Acids and Alkalies, Glycols and Aqueous Solution (0.5 MM Thk) (Suitable for pressures upto 80 BAR and temp upto 400 DEG)			SQM	51	
21	5008250153	Compressed Non-Asbestos Gasket Sheet, General Purpose for Oils, Solvents, Water, Gases, Dilute Acids and Alkalies, Glycols and Aqueous Solution (1 MM Thk) (Suitable for pressures upto 80 BAR and temp upto 400 DEG)			SQM	15	
22	5008250123	Compressed Non-Asbestos Gasket Sheet, General Purpose for Oils, Solvents, Water, Gases, Dilute Acids and Alkalies, Glycols and Aqueous Solution (2 MM Thk) (Suitable for pressures upto 35 BAR and temp upto 400 DEG)			SQM	21	
23	5008250113	Compressed Non-Asbestos Gasket Sheet, General Purpose for Oils, Solvents, Water, Gases, Dilute Acids and Alkalies, Glycols and Aqueous Solution (3 MM Thk) (Suitable for pressures upto 35 BAR and temp upto 400 DEG)			SQM	36	
24	5008280103	Teflon Gasket Sheet - 1 MM Thk (TEMPERATURE RANGE : -232°C TO 315°C, PRESSURE : 200 BAR,PH: 0 TO 14)			SQM	15	
25	5008280083	Teflon Gasket Sheet - 2 MM Thk (TEMPERATURE RANGE : -232°C TO 315°C, PRESSURE : 200 BAR,PH: 0 TO 14)			SQM	15	
26	5033010053	Rubber Gasket Sheet (Acid/ Alkali Resistant – All Compositions and also suitable for Oils) - 3 MM Thk; MATERIAL:NEOPRENE RUBBER ,TYPE:0725 , PRESSURE CLASS:800PSI , THICKNESS:3MM ,NEOPRENE RUBBER SHEET, LENGTH-1-1.2M,WIDTH-40CM, SPECIFIC GRAVITY - 1.4 TO 1.6,TEARING: 3.5MPA, ELONGATION: 200%, HARDNESS: 70 ° ± 5 °			Kg	500	
Note:		1. All Dimensions are in MM					
		2. Thickness = 3 MM, Wherever Not Specified					