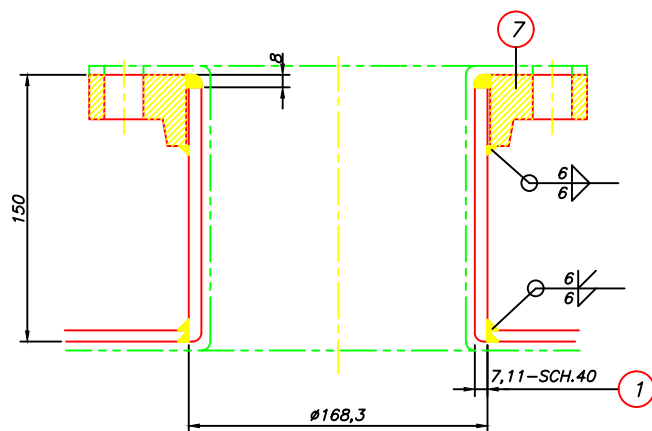
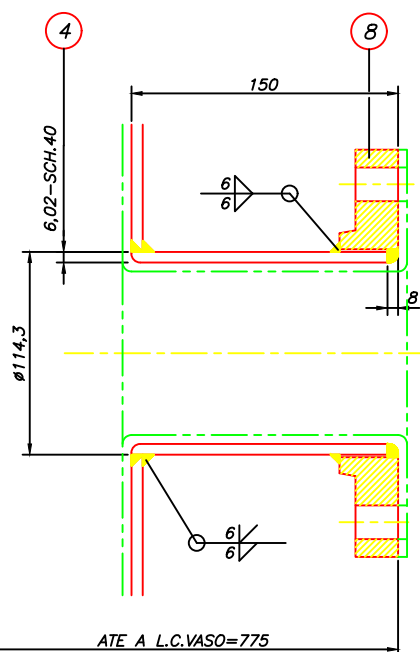




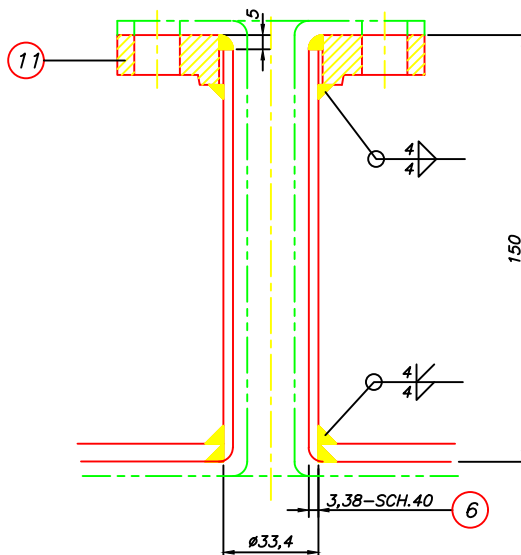
△ CONEXAO " V " - $\varnothing$ NOM.6" ANSI150 Lbs

ESC.1:1,5



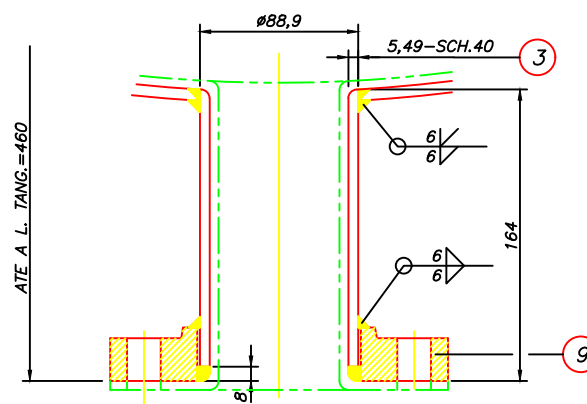
△ CONEXAO " B " - $\varnothing$ NOM.4" ANSI150 Lbs

ESC.1:2



△ CONEXAO " 13 " - $\varnothing$ NOM.1" ANSI150 Lbs

ESC.1:1,25

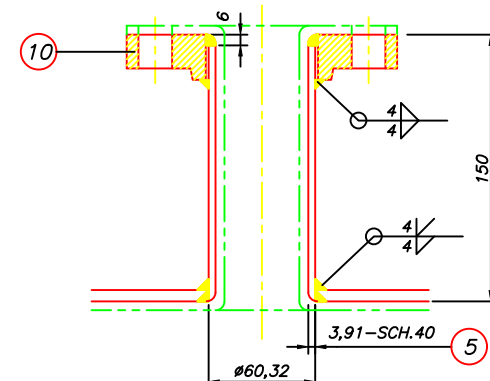


△ CONEXAO " D " - $\varnothing$ NOM.3" ANSI150 Lbs

ESC.1:2

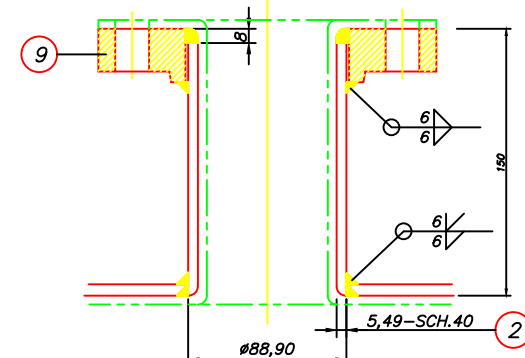
NOTA:

TODAS AS SUPERFÍCIES INTERNAS DEVERÃO SER LISAS E OS CANTOS ARREDONDADOS COM UM RAIO DE 5mm.



△ CONEXOES " 12 " " 13 " - $\varnothing$ NOM.2" ANSI150 Lbs

ESC.1:2



△ CONEXOES "A1" - "A2" - "A3" - $\varnothing$ NOM.3" ANSI150 Lbs

ESC.1:2

RC 47 15 06 03 00	01	11	FLANGE - S.O -F.F.	1	AISI 316L	$\varnothing$ NOM.1"-150# (S/RESSALTO)
RC 47 15 11 03 00	02	10	FLANGE - S.O -F.F.	2	AISI 316L	$\varnothing$ NOM.2"-150# (S/RESSALTO)
RC 47 15 14 03 00	04	9	FLANGE - S.O -F.F.	4	AISI 316L	$\varnothing$ NOM.3"-150# (S/RESSALTO)
RC 47 15 17 03 00	01	8	FLANGE - S.O -F.F.	1	AISI 316L	$\varnothing$ NOM.4"-150# (S/RESSALTO)
RC 47 15 20 03 00	01	7	FLANGE - S.O -F.F.	1	AISI 316L	$\varnothing$ NOM.6"-150# (S/RESSALTO)
CX 16 06	0,16	6	TUBO - SH.40	1	AISI 316L	$\varnothing$ NOM.1" x 145
CX 16 11	0,32	5	TUBO - SH.40	2	AISI 316L	$\varnothing$ NOM.2" x 144
CX 16 17	0,17	4	TUBO - SH.40	1	AISI 316L	$\varnothing$ NOM.4" x 150
CX 16 14	0,17	3	TUBO - SH.40	1	AISI 316L	$\varnothing$ NOM.3" x 156
CX 16 14	0,47	2	TUBO - SH.40	3	AISI 316L	$\varnothing$ NOM.3" x 143
CX 16 20	0,17	1	TUBO - SH.40	1	AISI 316L	$\varnothing$ NOM.6" x 143
CODIGO	UNID.	POS.	DENOMINACAO	QTD.	MATERIAL	DIMENSOES

		INDÚSTRIAS NUCLEARES DO BRASIL S/A URA - CAETITÊ-BA	
		DETALHE DAS CONEXÕES REATOR DE PROCESSO 1º E 2º ESTÁGIO ITEM - TQ - 1701	
NÚMERO DO PROJETO 1535-02 R01	NÚMERO DO DESENHO DES-170-56-008 R02	DATA 29/01/2024	VERSÃO 2
LOCAL DO ARQUIVO ELETRÔNICO NETDOCS: Nº 146889	ESCALA INDIC	ORIENTAÇÃO A2	FOLHA 1/1