SOUPAPE DE SURETE A BRIDE EN ACIER INOX – CLASSE 150 RF
SECURITY VALVE WITH FLANGE STAINLESS STEEL – CLASS 150 RF

PRINCIPALES UTILISATIONS
Gaz naturel liquide et gazeux
- Température : -196°C +80°C

MAIN USES
Gasous and liquid natural gas
- Temperature : -196°C +80°C

APPLICABILITE POTENTIELLE NAVIRE

~~Passagers~~	~~Militaire~~	~~Méthanier~~	~~Rapide~~

Navires : N32 / P32

POTENTIAL SHIP APPLICABILITY

~~Passengers~~	~~Military~~	~~LNG Tanker~~	~~High speed craft~~

Ships : N32 / P32

DOCUMENTS DE REFERENCE
- Suivant spécification D35T008

REFERENCE DOCUMENTS
- *Accordig to spécification D35T008*

MATIERE / TRAITEMENT DE SURFACE
- Corps : acier inox CF8M
- Siège : téflon
- Clapet : acier inox 316L
- Tige : acier inox 316L
- Ressort : acier inox 316L

MATERIAL / TREATMENT SURFACE
- *Body : stainless steel CF8M*
- *Seat : teflon*
- *Valve : stainless steel 316L*
- *Stem : stainless steel 316L*
- *Spring : stainless steel 316l*

CARACTERISTIQUES
- Tarrage : 10 bar ± 3%

CHARACTERISTICS
- Pressure relief valve setting : 10 bar ± 3%

NPS Entrée *Inlet*	NPS Sortie *Outlet*	TYPE	DIMENSIONS (mm)				Masse (en kg)	Référence objet
			E	F	H	X		
1 "	2 "	1 E 2	105	114	495	40	16	**SA035235**
1.5 "	2.5 "	1.5 G 2.5	124	121	591	44	23	**SA035236**
1.5 "	3 "	1.5 H 3	130	124	591	43	25	**SA035237**
3 "	4 "	3 K 4	156	162	756	54	52	**SA035238**
3 "	4 "	3 L 4	156	165	864	51	69	**SA035239**

DOCUMENT DE CONTROLE - A délivrer par le fournisseur / *CONTROL DOCUMENTS - To be delivered by the supplier*
- Suivant spécification technique de commande D35T008 Certificat 3.1.C
- *Following technical spécification of command D35T008 3.1.C Certificate*

MATERIEL AVEC APPROBATION / *MATERIAL WITH APPROVAL*
Approbation de type / type approbation
Approbation de type BV / *BV type approval*

FOURNISSEURS / TYPE
ANDERSON GREENWOOD & CO
Drawing N° 107-3973 / 107-4302 / 107-3837 / 107-3972 / 107-3976
SUPPLIER / TYPE
-

NORME DE REFERENCE
REFERENCE NORM

ETAT DE LIVRAISON et DE CONDITIONNEMENT
DELIVERY AND CONDITIONNING STATUS

Resp.Standardisation : J.BELLANGER	Resp.Fonction Technique : L.PERIO Le : 21.06.04	Rév. : 0 (D.TINCE) Création du standard Rév. B : Modification du logo + copyright

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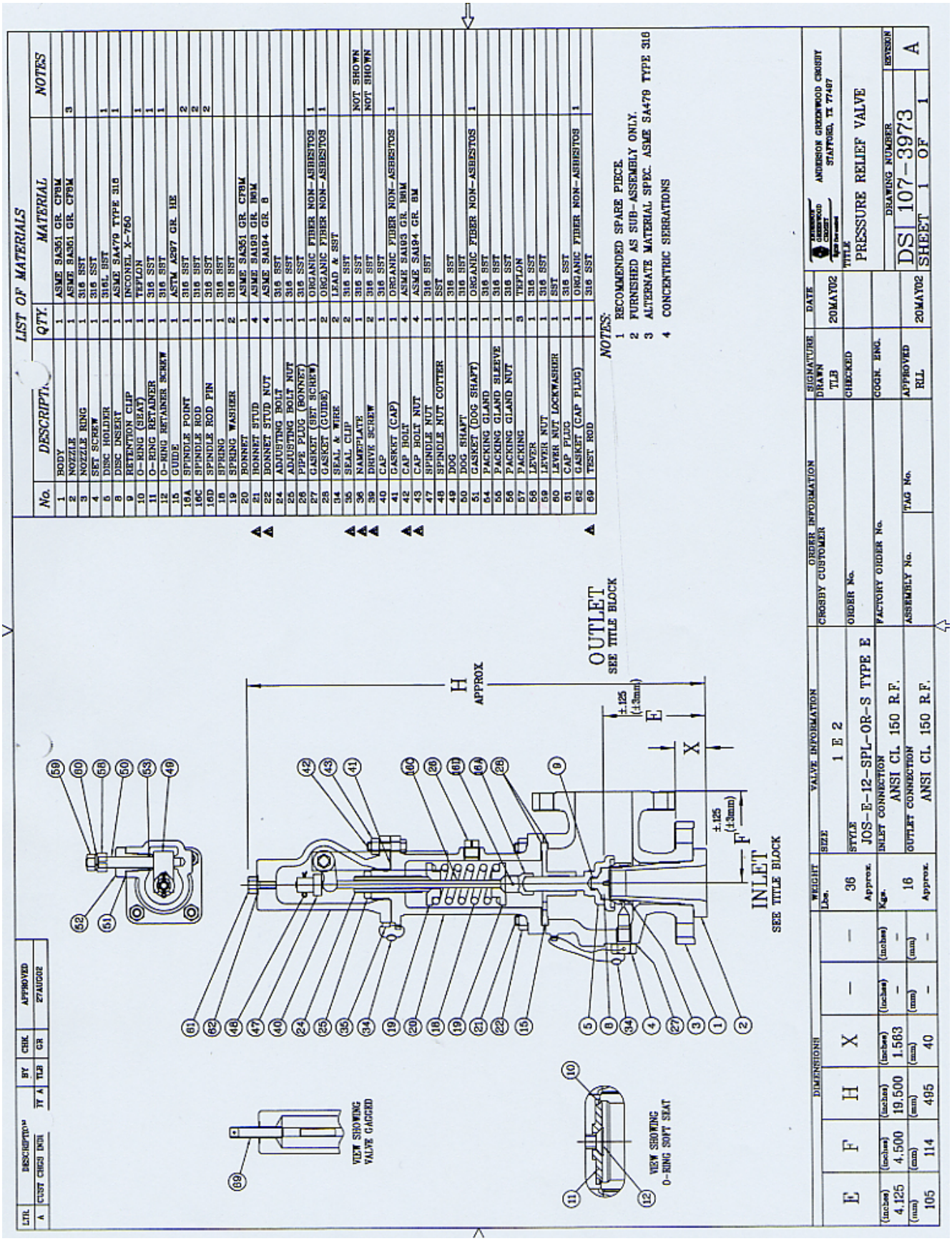

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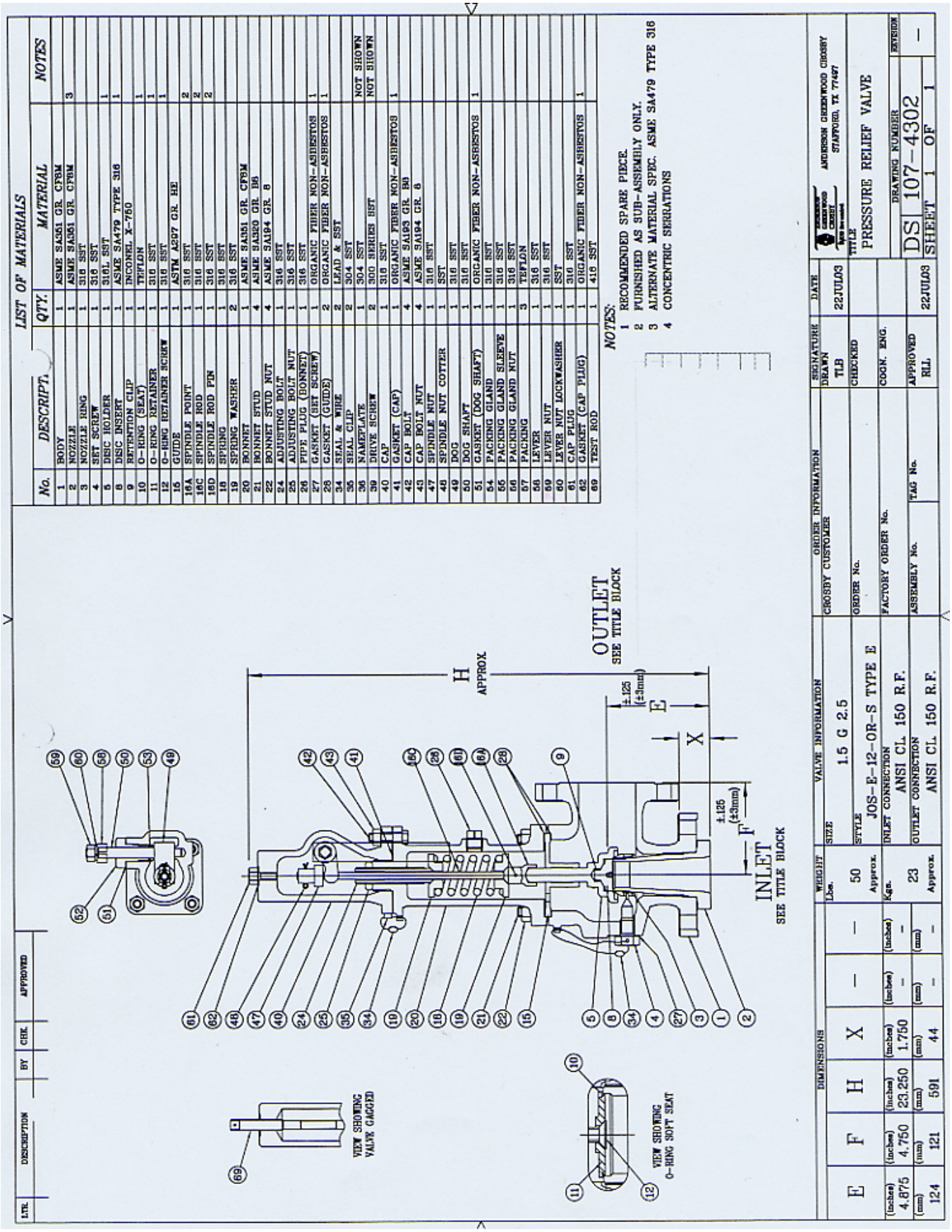

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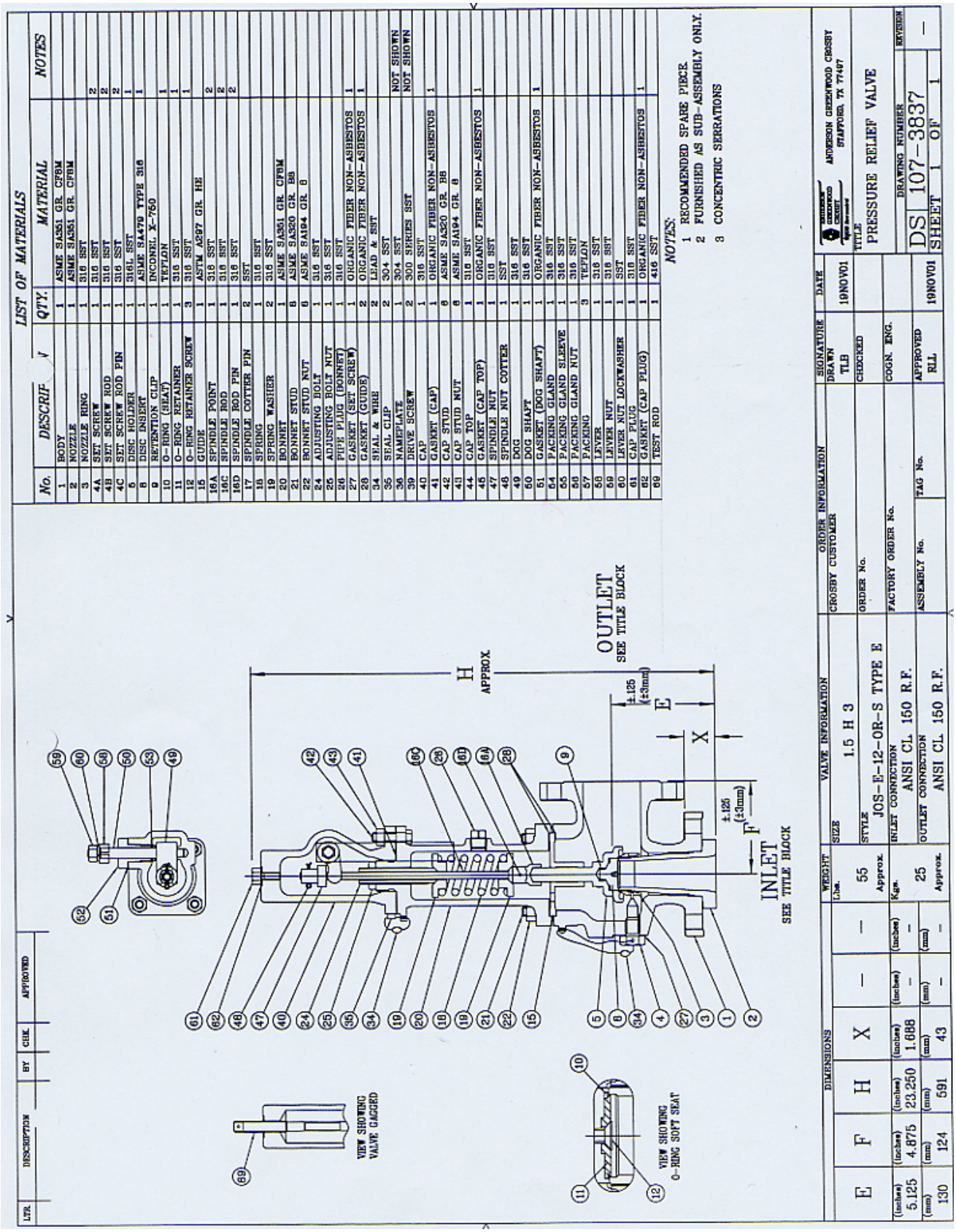

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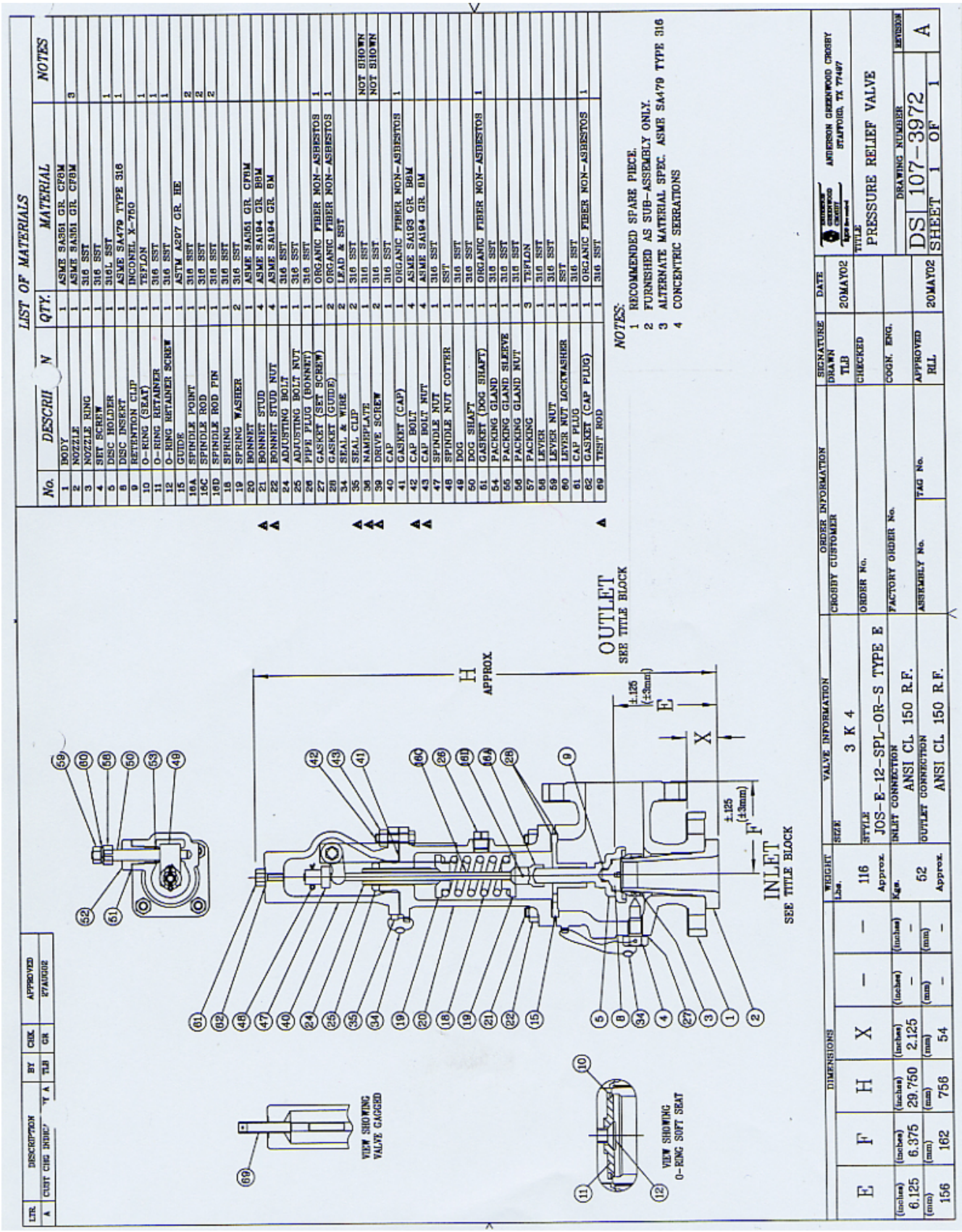

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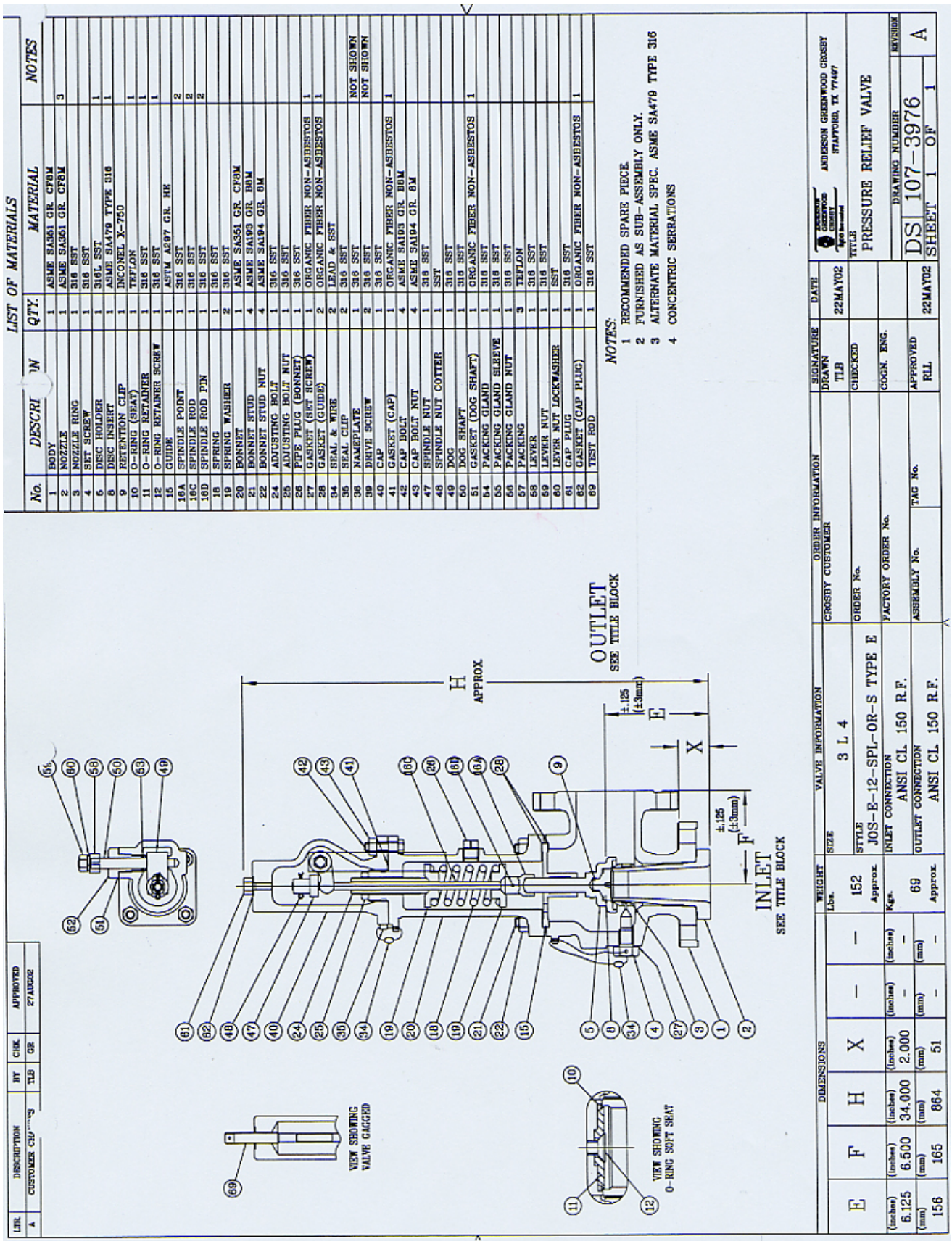

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