

BODY CONFIGURATION						
PORTS A B P T	PORTS PL LS D	PORT DESIG.	ITEM 9 PLUG	MTG.	BODY NO.	
SAE-8	SAE-6	J	A330-*06-006	INCH	001	
SAE-12	SAE-6	L	A330-*06-006	INCH	002	
.500 BSPP	.250 BSPP	V	330-018-002	METRIC	003	
.750 BSPP	.250 BSPP	W	330-018-002	METRIC	004	

XCDK L** *** **

COIL DASH NUMBER
FOR MODEL 770-***

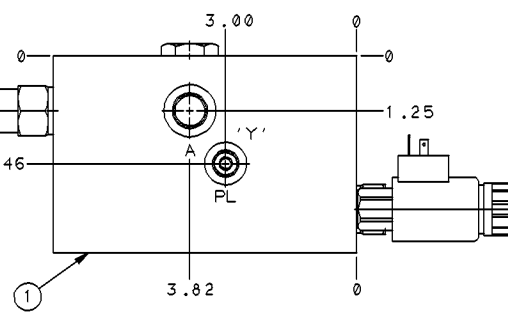
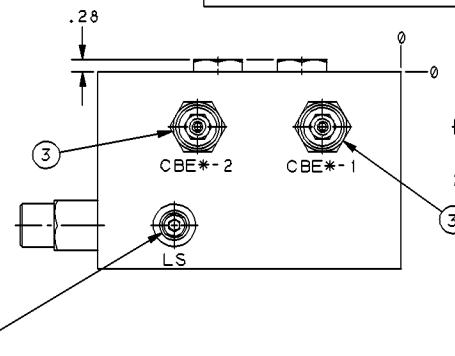
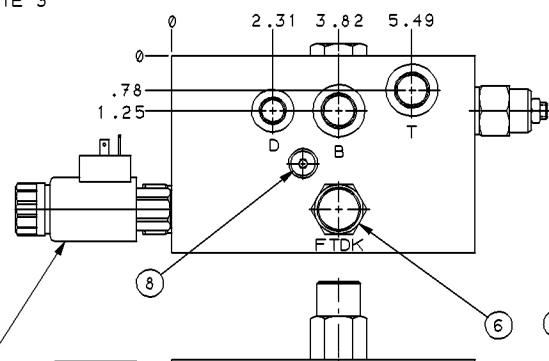
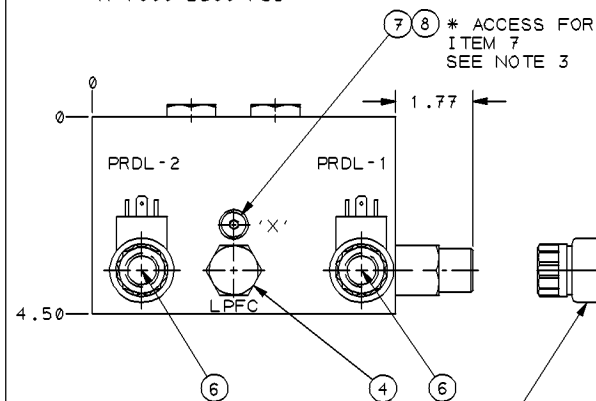
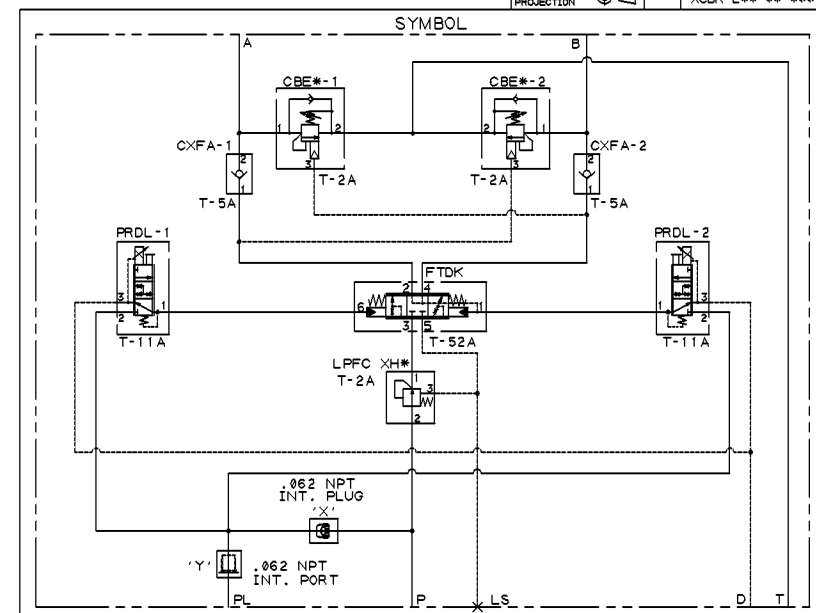
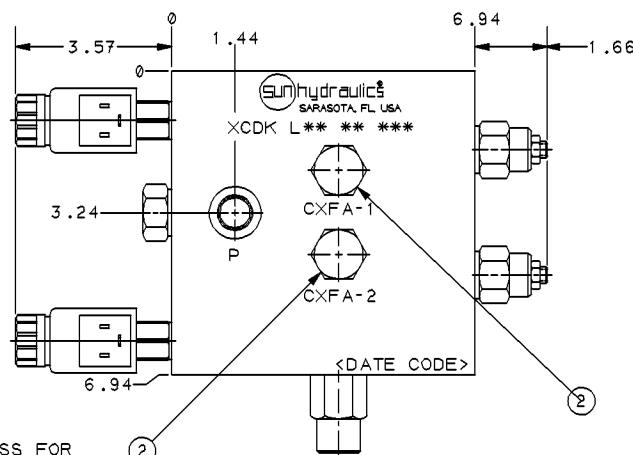
BODY MATERIAL
LEAVE BLANK FOR ALUMINUM
/S FOR DUCTILE IRON

PORTS: SEE TABLE

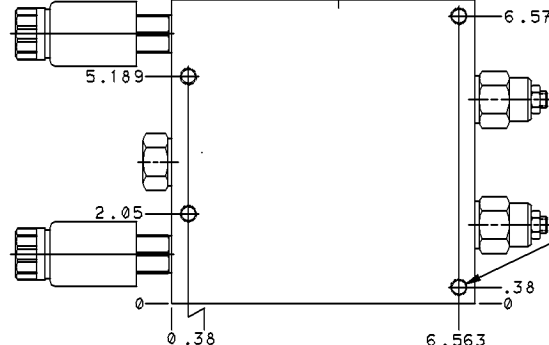
CB PILOT RATIO
A = 3:1
B = 1.5:1
G = 4.5:1

SEALS
N = BUNA N
V = VITON

CB ADJ. RANGE
H 1000-4000 PSI
I 400-1500 PSI
J 2000-5000 PSI
K 1000-2500 PSI



-212 COIL SHOWN



MOUNTING:
INCH: .375-16 UNC-2B
METRIC: M10 X 1.25-6H
.88 IN. DP
TYP. (4) PLCS

9	SEE CHART	PLUG	1
8	A330-*06-004	HEX SOCKET O RING BOSS PLUG WITH SEAL	2
7	280-038-000	.062 NPT PLUG	1
6	PRDL MD*	ELECTRO PROPORTIONAL REDUCER RELIEF	2
5	FTDK XC*	4-W 3 POS PROP VALVE W/8 END COIL AND L&L	1
4	LPFC XH*	MODULATING ELEMENT	1
3	CBE* L** STANDARD	COUNTERBALANCE VALVE	2
2	CXFA XC*	CHECK VALVE	2
1	156-000-***	6061 T-6 BODY	1

ITEM	PART NO.	SETTING/ MATERIAL	PART NAME	QTY
1	156-000-***	6061 T-6	BODY	1
2	CXFA XC*		CHECK VALVE	2
3	CBE* L** STANDARD		COUNTERBALANCE VALVE	2
4	LPFC XH*		MODULATING ELEMENT	1
5	FTDK XC*		4-W 3 POS PROP VALVE W/8 END COIL AND L&L	1
6	PRDL MD*		ELECTRO PROPORTIONAL REDUCER RELIEF	2
7	280-038-000		.062 NPT PLUG	1
8	A330-*06-004		HEX SOCKET O RING BOSS PLUG WITH SEAL	2
9	SEE CHART		PLUG	1

DATE	11 JAN 1980
BY	11 JAN 1980
CHKD	11 JAN 1980
APPD	11 JAN 1980
DATE	11 JAN 1980
BY	11 JAN 1980
CHKD	11 JAN 1980
APPD	11 JAN 1980

