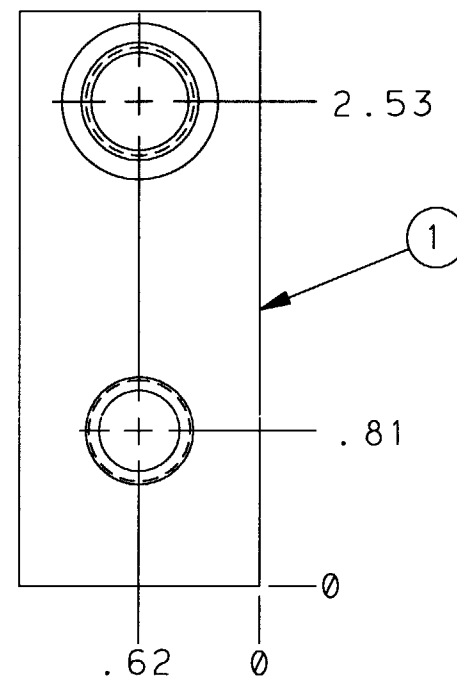
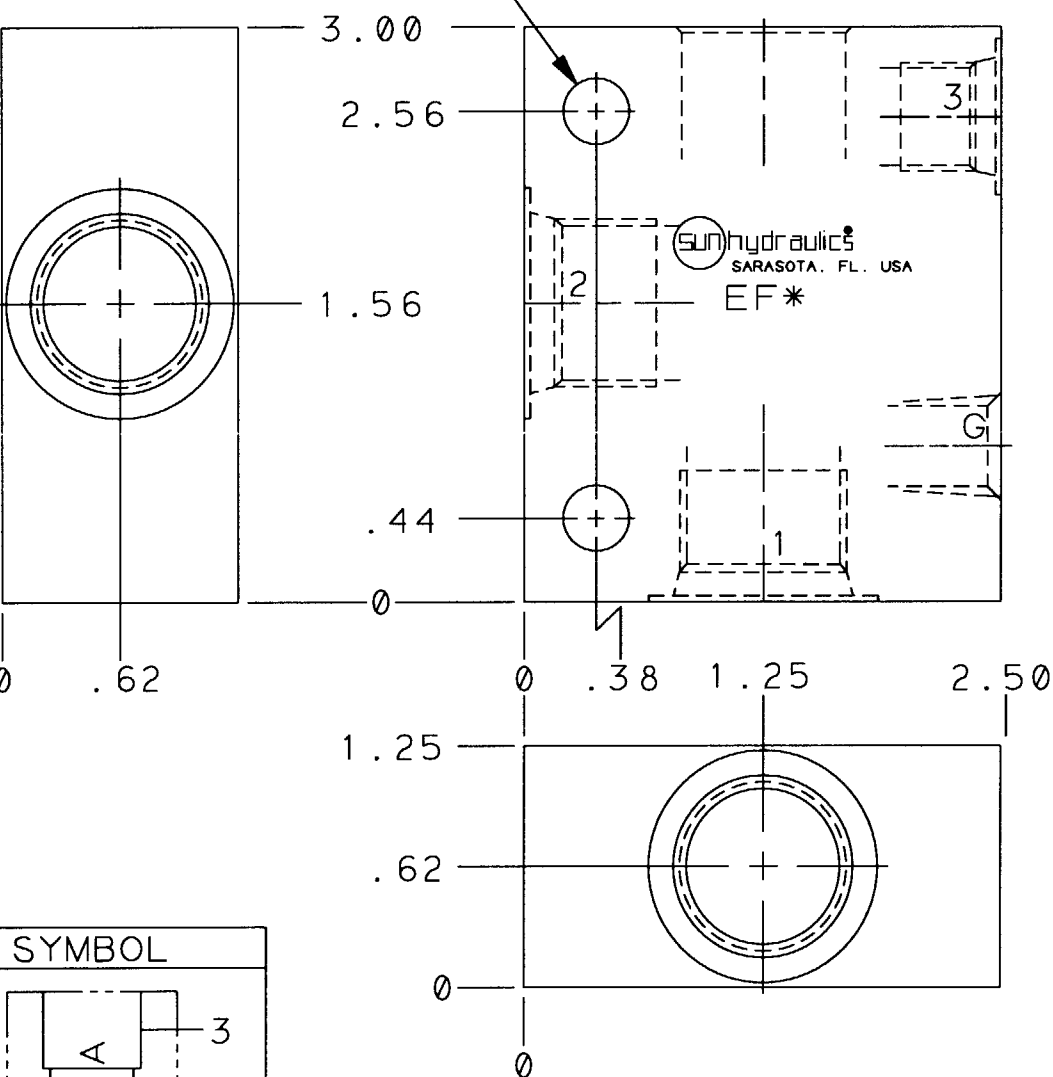
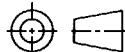
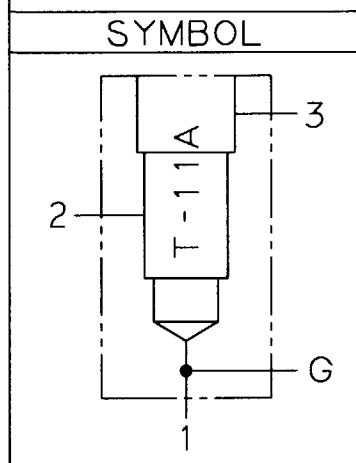




3RD ANGLE PROJECTION			REVISION E	PART NO. EF*
PORT OPTIONS				
MODEL NO.	PORTS 1 & 2	PORT 3	GAGE PORT	BODY DASH NO. (ITEM 1)
EFA	.250-18 NPTF	.250-18 NPTF	.250-18 NPTF	-001
EFB	.375-18 NPTF	.250-18 NPTF	.250-18 NPTF	-002
EFC	.500-14 NPTF	.250-14 NPTF	.250-14 NPTF	-003
EFI	SAE-6	SAE-6	.250-14 NPTF	-004
EFJ	SAE-8	SAE-6	.250-14 NPTF	-005
EFK	SAE-10	SAE-6	.250-14 NPTF	-006
EFT	.250-19 BSPP	.250-19 BSPP	.250-19 BSPP	-007
EFU	.375-19 BSPP	.250-19 BSPP	.250-19 BSPP	-008
EFV	.500-14 BSPP	.250-19 BSPP	.250-19 BSPP	-009
EFH	SAE-4	SAE-4	.250-14 NPTF	-010

ALUMINUM BODIES: 3000 PSI
MAXIMUM CONTINUOUS SERVICE
PRESSURE.



E	ADDED ALUMINUM BODIES NOTE PORT "G" STAMPING WAS "2"	16SEP94	DAS		600
D	REDRAWN ON CADD.	06 SEP94	BRS	DAS	597
C	ADDED EFH MODEL (-010).	18 DEC89	DAS		234
B	REMOVED NOTE:IF PRESS.DIFF.PORT 2-PORT 1 EXCEEDS 1000 PSI CONSULT FACTORY	24 JAN89	RJE		
A	3.00 WAS 2.88, 2.56 WAS 2.50, 2.53 WAS 2.41, .44 WAS .38.	18 SEP80	RJC		
LET	REVISION	DATE	DRN	CHK	REL

UNLESS OTHERWISE SPECIFIED

DIMENSION TOL

.x = ± .030

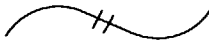
.xx = ± .015

.xxx = ± .005

ANGLE TOL ± 1/2°

FINISH 80✓

REMOVE ALL BURRS

OUTLINE		E M	
TITLE BODY-T-11A CAVITY WITH GAGE PORT			
SCALE 1 / 1	REF. EC*		MATERIAL ALUMINUM
DRAWN HHP	CHECK JDA	RELEASE	HEAT TREAT & FINISH
DATE 30 NOV79	DATE 30 NOV79	DATE	

REVISION	PART NO.
E	EF*



hydraulics®

CORPORATION

1500 UNIVERSITY PARKWAY

SARASOTA, FLORIDA 34243, USA

TELEPHONE (813) 355-2983