

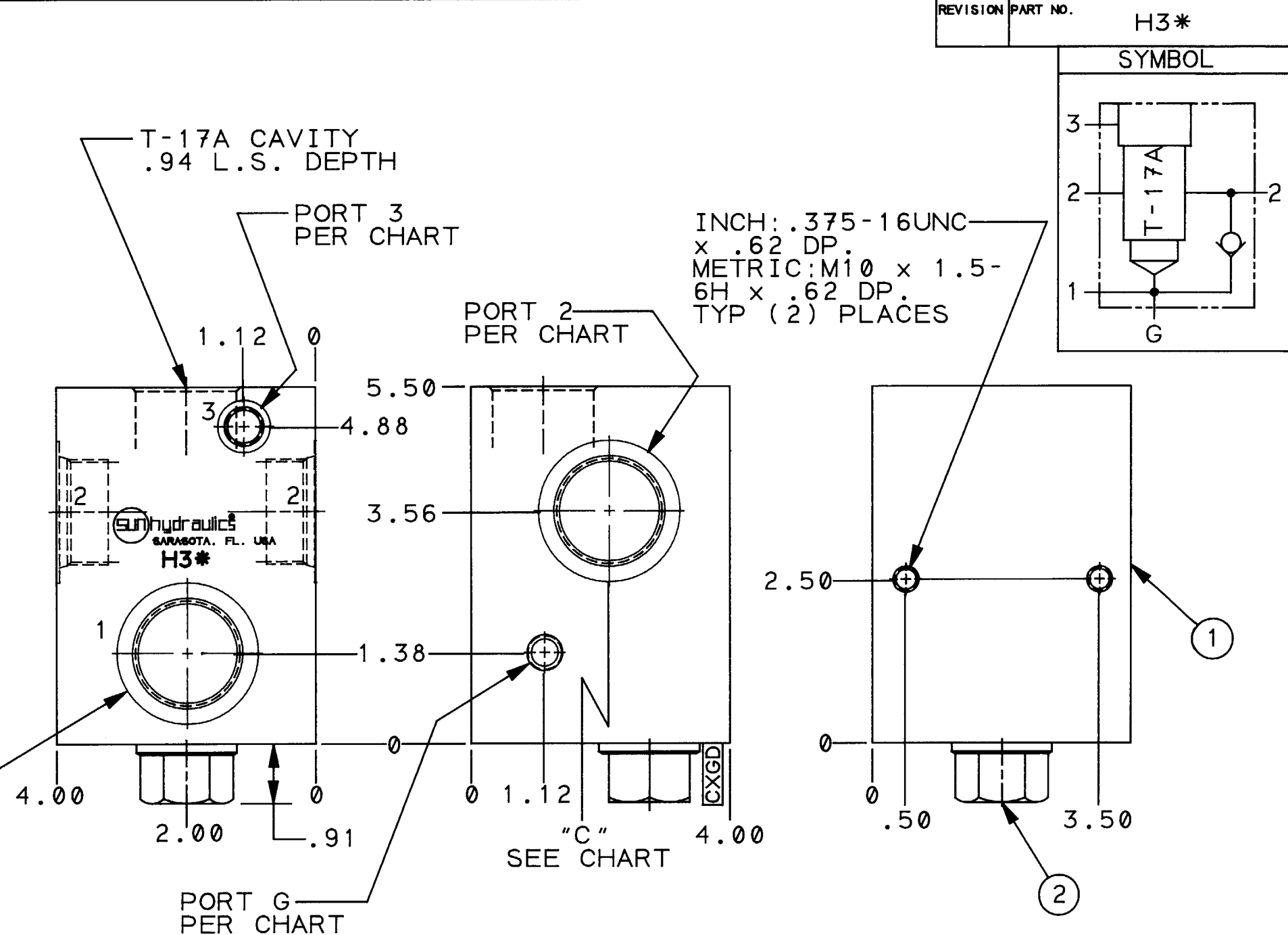
CHART A (PORT OPTIONS)						
MODEL NUMBER	PORT G	PORTS 1 & 2	PORT 3	TH'D TYPE	DIM. C	BODY DASH NO ITEM 1
H3D	.250-18 NPTF	.750-14 NPTF	.250-18 NPTF	INCH	2.12	-001
H3E	.250-18 NPTF	1.00-11.5 NPTF	.250-18 NPTF	INCH	2.12	-002
H3F	.250-18 NPTF	1.25-11.5 NPTF	.250-18 NPTF	INCH	2.25	-003
H3L	.250-18 NPTF	SAE-12	SAE-6	INCH	2.12	-004
H3M	.250-18 NPTF	SAE-16	SAE-6	INCH	2.12	-005
H3N	.250-18 NPTF	SAE-20	SAE-6	INCH	2.25	-006
H3W	.250-19 BSPP	.750-14 BSPP	.250-19 BSPP	METRIC	2.12	-007
H3X	.250-19 BSPP	1.00-11 BSPP	.250-19 BSPP	METRIC	2.12	-008
H3Y	.250-19 BSPP	1.25-11 BSPP	.250-19 BSPP	METRIC	2.25	-009

NOTES:

- SEALS: BUNA-N
- ALUMINUM BODIES-3000
PSI MAXIMUM CONTINUOUS
SERVICE PRESSURE.
- CXGD XCN CARTRIDGE:
CRACKING PRESSURE: 30 PSI ±3
CHECK SEAT: STEEL
- ORDERING INFO:
PBHB LAN H3*

MAIN PORT DESIGNATION

CART. TO BE INSTALLED IN T-17A
CAVITIES. SEAL TYPE IN PBHB
DETERMINES ITEM 2 SEAL TYPE



						2	CXGD XCN	CHECK VALVE	1	
						1	151-161-SEE TABLE	BODY	1	
						ITEM	PART NO.	PART NAME	QTY	
						OUTLINE & ASSEMBLY				
						TITLE T-17A CAVITY WITH REVERSE FREE FLOW			REVISION	PART NO. H3*
						SCALE REF. 1/2 YPGB LAN		MATERIAL ALUM & STEEL		
						DRAWN BR5		CHECK R/B	RELEASE 2886	
						DATE 10-23-90		DATE 11-12-90	DATE 1-18-91	
						UNLESS OTHERWISE SPECIFIED		HEAT TREAT & FINISH		
						DIMENSION TOL		X = ±.030		
						XX = ±.015		XXX = ±.005		
						ANGLE TOL ±1/2		FINISH 80✓		
						REMOVE ALL BURRS				
LET	REVISION					DATE	DRN	CHK	REL	



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