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THREADED & FSW ENDS						FLANGED END								
VALVE SIZE	MAT'L	DIMENSIONS, INCHES				Wt. lbs.	VALVE SIZE	ANSI FLANGE	DIMENSIONS, INCHES				Wt. lbs.	
		A	B	C	D				A1	B	C	D		Di/BRZ CS/SS
1/2" & 3/4"	DI/BRZ	3.62	12.00	2.18	7.00	20	1/2"	150#	7.25	12.00	2.18	7.00	21	23
	CS/SS	3.65	12.00	2.18	7.00	21		300#	7.50	12.00	2.18	7.00	22	24
1"	DI/BRZ	4.12	12.25	2.62	7.00	22	3/4"	150#	7.25	12.00	2.18	7.00	22	25
	CS/SS	4.12	12.25	2.62	7.00	23		300#	7.62	12.00	2.18	7.00	23	28
1 1/4"	DI/BRZ	4.12	12.25	2.62	7.00	22	1"	150#	7.25	12.25	2.62	7.00	24	28
1 1/2"	DI/BRZ	4.50	12.75	2.75	7.00	24		300#	7.75	12.25	2.62	7.00	25	30
	CS/SS	4.65	12.75	2.75	7.00	25	1 1/4"	150#	7.87	12.25	2.62	7.00	25	
2"	DI/BRZ	4.50	12.81	3.00	7.00	24		300#	8.37	12.25	2.62	7.00	26	
	CS/SS	5.50	12.81	3.00	7.00	27	1 1/2"	150#	8.75	12.75	2.75	7.00	27	32
							2"	150#	9.25	12.75	2.75	7.00	30	38
								300#	10.00	12.81	3.00	7.00	29	38
									10.50	12.81	3.00	7.00	31	42

SPECIFICATION DATA	
CUSTOMER _____	SERIAL No. _____
ORDER No. _____	TAG No. _____
VALVE TYPE _____	QTY. _____
BODY _____	
END CONN. _____	MAX. Δ P _____
INLET PRESS. _____	TEMP. RANGE _____
TEMP. RANGE _____	SET AT _____
VALVE ACTION: RISE IN TEMPERATURE TO	<input type="checkbox"/> OPEN <input type="checkbox"/> CLOSE
VALVE SEAT _____	CV _____
CAPILLARY LENGTH _____	BULB _____
MISC. _____	
CERTIFIED _____	DATE _____

RICHARDS INDUSTRIES
 CINCINNATI, OHIO
 U.S.A.

VALVE GROUP ◦

FN: MK80	DRAWN BY: JLA
	DATE: 5/9/86
	CHECKED BY: _____
	DATE: _____

1/2-2" MARK 80

TEMPERATURE REGULATOR

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