



Technical drawing of a circular mechanical component, likely a pump or motor housing, showing dimensions and labels.

Dimensions (in inches):

- Overall Diameter: (13.93)
- Inner Diameter: (10.78) FRAME DIA.
- Top Flange Thickness: (8.37)
- Top Flange Inner Diameter: (6.56)
- Overall Height: (14.12)
- Bottom Flange Thickness: 2.64
- Bottom Flange Inner Diameter: 6.25 / 6.19
- Bottom Flange Outer Diameter: (11.50)
- Bottom Flange Inner Diameter: 10.00
- Bottom Flange Thickness: 5.00
- Bottom Flange Inner Diameter: (.55)

Labels:

- Ø.53-.58 8 HOLES
- 254/6 FR. MAY HAVE ONLY 4 HOLES
- 2.00 1 PLACE

	DASH	FRAME	B	C	2F	2FF	BS	
							F1	F2
08-10-2001	1100	254T	10.75	22.49	8.25	—	6.40	—
	1150	254T	10.75	22.99	8.25	—	6.90	1.35
	1275	256T	12.50	24.24	10.00	—	8.40	1.35
	1325	254T	10.75	24.74	8.25	8.25	8.65	N/A
09-11-2001	1325	256T	12.50	24.74	10.00	—	8.65	1.35
	1475	254T	12.50	26.24	8.25	—	8.65	1.35
	1475	256T	14.25	26.24	10.00	—	10.39	1.60

1. CONDUIT BOX CAN BE ROTATED IN 180° STEPS.
2. CONDUIT BOX CAN BE MOUNTED ON OPPOSITE SIDE BY REMOVING BRACKETS AND TURNING FRAME 180°.
3. NAMEPLATE TO BE READ FROM CONDUIT BOX SIDE OF MOTOR

13	REVISED DASH 1475 2FF WAS 10.00	RJW 11-29-2004		TOLERANCES UNLESS SPECIFIED		CHS	DA 10-05-1992
12	DASH 1475 CHANGED 2FF AND BS (F1 & F2)	RJW 11-03-2004		DEC. INCHES		CHK	ML 10-12-1992
11	REMOVED 2FF DIM. ON 1325 256T DASH CN 32514	TJB 01-06-2004	ML	.XX ±.1		APPD	GK 10-12-1992
10	DASH 1475 256T FR.; 'B' WAS 12.50 CN 31978	DRS 01-10-2003	ML	.XX ±.03		SCALE	1=4
9	CLARIFIED DUAL DRILLING CN 29200-109	MSG 06-28-2000		.XXX ±.005		REF	
8	ADDED DUAL DRILLING CN 29200-109	CAV 02-03-2000		.XXXX ±.0005	MAT'L	FIMF	
NO.	REVISION	BY & DATE	CHK	ANG ±.730"	FINISH	PREV	
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