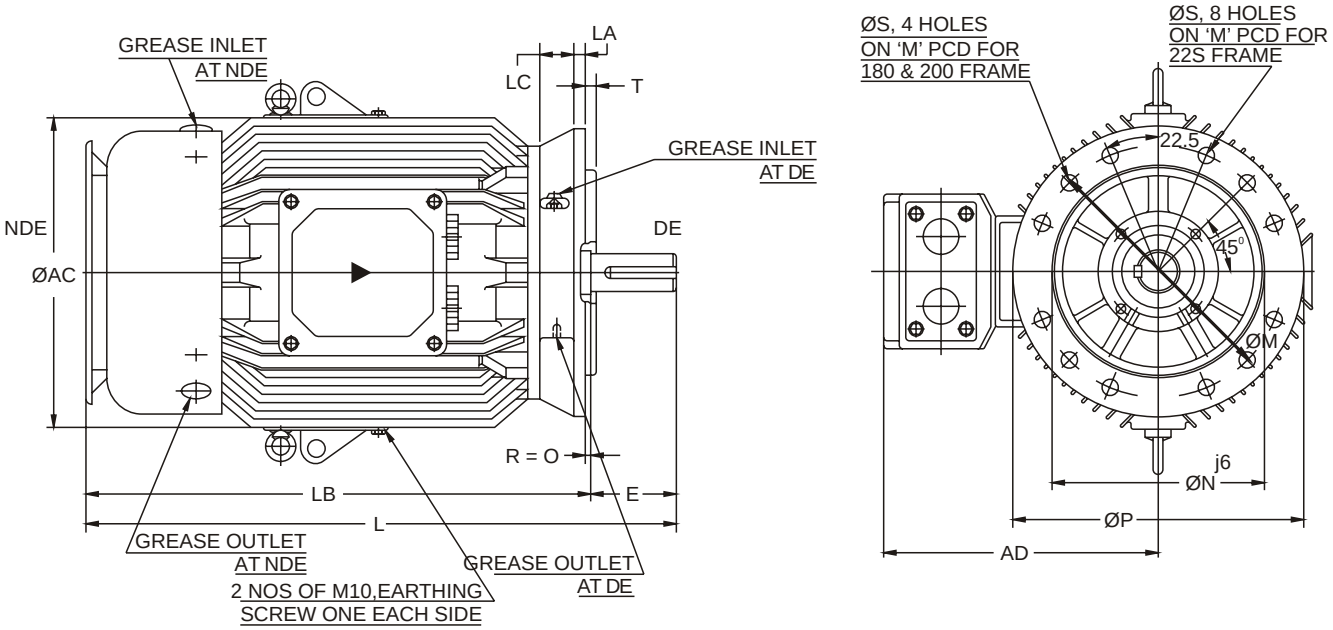
DIMENSIONAL DETAILS OF VERTICAL MOTORS FRAME VSC 180 - 225



Notes :

1. Dimensions are as per I.S. : 2223, IS : 1231
2. Degree of Protection : IP : 55
3. Tolerance on 'D' : k6 upto & including f 48
   : m6 including & above f 55
4. Protected centre hole at shaft extension as per IS : 2540
   "M 16 X 32" for 'D' - f 48
   "M 20 X 40" for 'D' - f 55 & f 60
5. The position and type of lifting hooks as shown in dotted for frames 180 & 200.
6. Terminal box can be rotable through 360^0 in steps of 90^0.
7. Key & Keyway are as per IS : 2048 & tolerance on keyway IS P9.

FRAME	POLES	ØAC	AD	ØD	E	F	GA	GD	GE	L	LA	LB	LC	ØM	ØNJ6	ØP	R	ØS	T
VSC 225M	4, 6 & 8	486	405	60	140	18	64	11	7	885	16	745	59	400	350	450	0	19	5
VSC 225M	2	486	405	55	110	16	59	10	6	855	16	745	59	400	350	450	0	19	5
VSC 200L	2,4,6 & 8	430	375	55	110	16	59	10	6	800	15	690	45	350	300	400	0	19	5
VSC 180L	2,4,6 & 8	380	350	48	110	14	51.5	9	5.5	745	13.5	635	42	300	250	350	0	19	5

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