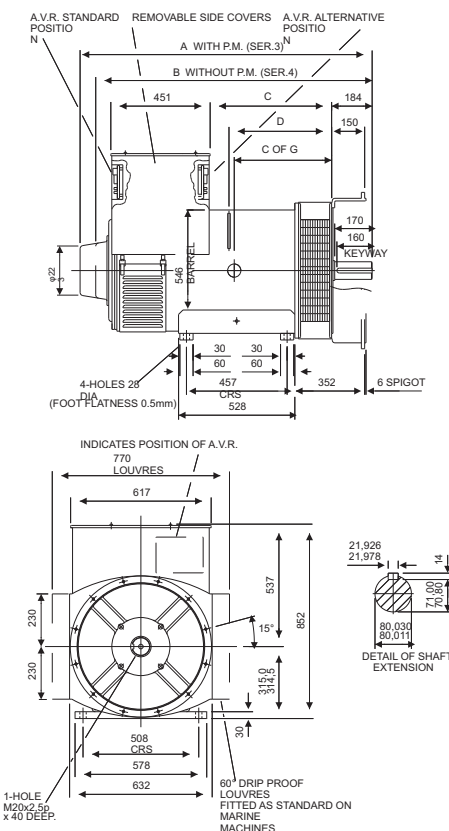




Note: The alternator have been designed for use in a maximum ambient temperature of 40°C and altitude less than 1000m above sea level. Marine rating is based on the ambient temperature 45°C, continuous operation. So alternator be design to 4-pole. All the voltage from above table are available from the wide range winding, That is through reconnectable 12 lead(3-phase) and 4 lead(single-phase) obtained.

Other voltage alternator manufactured according to customer needs.

Other voltage alternator manufactured according to customer needs.



YDSF4C-F SINGLE-BEARING

FLANGE ADAPTOR						
SAE No.	R	S	T	W	X	Y
0	12	14	679.5	626	647.6	711
0.5	12	14	619.1	569	584.1	680
1	12	12.7	530.2	496	511.1	617
2	12	11	466.7	432	447.6	617
3	12	11	428.6	394	409.5	617

DISC COUPLING

SHIPPING SIZE

MODEL	N.W	G.W	DIMENSION
YDSF.14C1	850	910	1300*770*99
YDSF.14D1	915	975	1300*770*99
YDSF.14ES1	985	1045	1300*770*99
YDSF.14E1	995	1055	1300*770*99
YDSF.14FS1	1110	1173	1370*770*99
YDSF.14F1	1120	1183	1370*770*99

YDSF4C-F DOUBLE-BEARING

SHIPPING SIZE

MODEL	N.W	G.W	DIMENSION
YDSF.14C2	850	910	1400*770*999
YDSF.14D2	915	975	1400*770*999
YDSF.14ES2	985	1045	1400*770*999
YDSF.14E2	995	1055	1400*770*999
YDSF.14FS2	1113	1173	1500*770*999
YDSF.14F2	1123	1183	1500*770*999