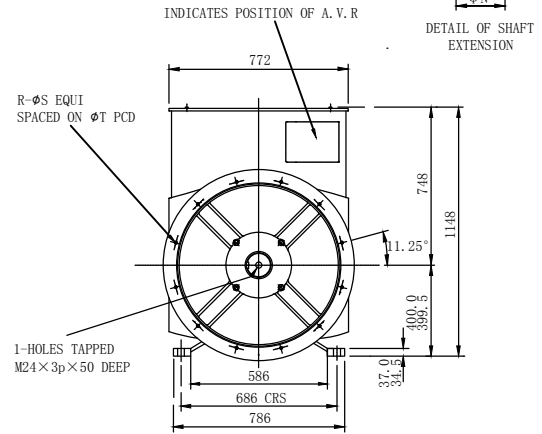
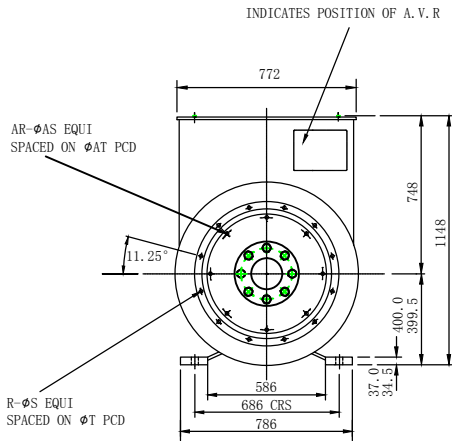
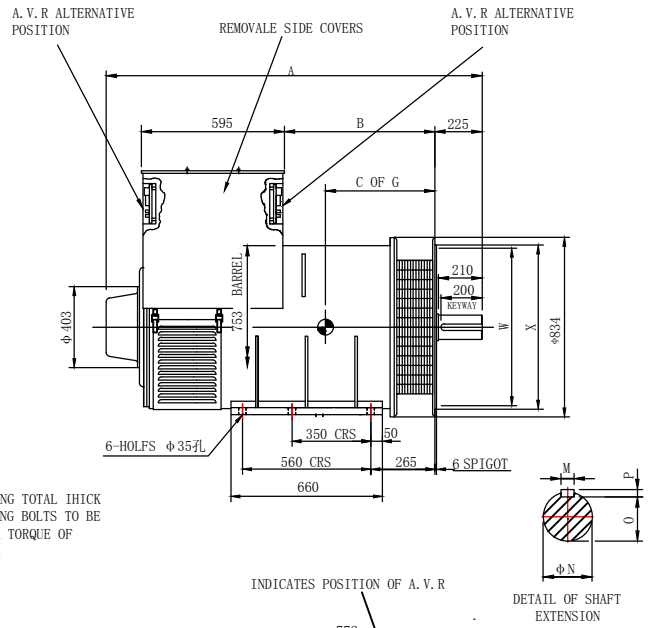
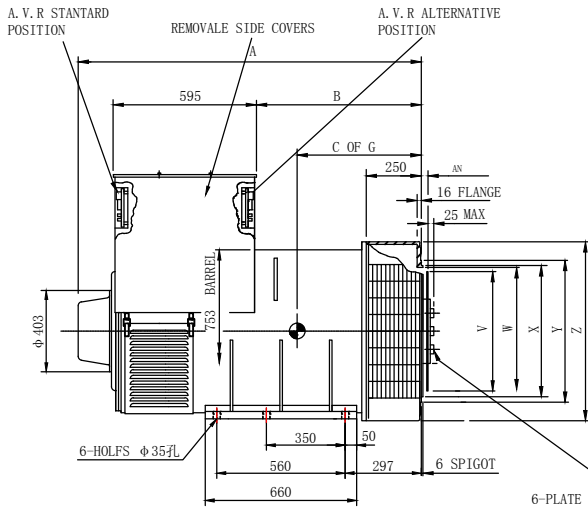


Autodesk WR6 OUTLINE DRAWING



● DOUBLE SUPPORTING

DIMENSION			
	A	B	C of G
WR6B	1578	726	587
WR6C			591
WR6D			597
WR6E			607
WR6F	1679	826	625
WR6G			735

COUPLING DISC					
S. A. E NO	AN	AR	AS	AT	V
14	25.4	8	13.5	438.1	466.6
18	15.87	6	16.7	543	571
21	0	12	16.7	641.3	673.2
24	0	12	20.7	692	733.3

ACAPTOR						
S. A. E NO	R	S	T	W	X	Y
00	16	14	851	772	787.4	-
0	16	14	679.5	632	647.7	711
1/2	12	14	619	569	584.2	648

TRANSPORTAION DATA			
	NET WEIGHT (kg)	GROSS WEIGHT (kg)	PACKAGE SIZE (cm)
WR6B	1950	2020	180X100X145
WR6C	1970	2040	180X100X145
WR6D	2030	2100	180X100X145
WR6E	2190	2260	180X100X145
WR6F	2420	2490	180X100X145
WR6G	2750	2820	195X100X145

● SINGLE SUPPORTING

DIMENSION			
	A	B	C of G
WR6B	1718	640	587
WR6C			591
WR6D			597
WR6E			607
WR6F	1904	826	625
WR6G			753

DRIVENG COVER					
S. A. E NO	R	S	T	W	X
00	16	14	851	772	787.4
0	16	14	679.5	632	647.7
1/2	12	14	619	569	584.2

DETAIL OF SHAFT EXTENSION				
	M	ΦN	o	P
WR6BCDEF	27.978 27.926	110.035 110.013	100.0 99.8	16
WR6G	31.974 31.912	125.040 125.015	114.0 113.8	18

TRANSPORTAION DATA			
	NET WEIGHT (kg)	GROSS WEIGHT (kg)	PACKAGE SIZE (cm)
WR6B	1960	2030	180X100X145
WR6C	1980	2050	180X100X145
WR6D	2040	2110	180X100X145
WR6E	2210	2280	180X100X145
WR6F	2430	2500	180X100X145
WR6G	2760	2830	195X100X145

- All drawings and weight data are just for reference, please contact WERNA company if there is any doubt.