



TYPE	DIMENSIONS				
	L	B'	B	BB	CG
MJB 355 SA	1136	-	500	600	500
MJB 355 SB					535
MJB 355 MA	1366	500	710	810	600
MJB 355 MB					640

CONNECTINGS			
COUPLING	FLANGE		
SAE J620	1	1/2	0
14	●	●	●
18			●

DIMENSIONS														
FLANGE							COUPLING							
SAE J617	N <sub>0-0.13</sub>	P	M	T	Z	$\alpha$	SAE J620	PA	MA	Y	$\beta$	WA	TB	
1	511.18	552	530.22	6	12	11.5	14	466.72	438.2	8	14	45°	25.4	12
1/2	584.20	648	619.20	6	12	14	18	571.50	542.9	6	18	60°	15.7	15
0	647.70	711	679.50	6	16	14								

SUPPORT BEARINGS	PROTECTION DEGREE	TYPE OF CONSTRUCTION IM	COUPLING	WEIGHT (kg)	DIMENSIONS
SINGLE BEARING	IP23	IM B2	-		mm

H	ADDED INDICATION LEAD EXIT RIGHT OR LEFT	D.Ferraro	G.Peruzzi	I.Graizzaro	13/10/2020
G	REVISED COUPLING HUB DIMENSION 290MM (WAS 215MM)	M.Aswad Rozi	I.Graizzaro	F.Savegnago	21/05/2018
F	MODIFIE DESCRIPTION TYPE OF CONSTRUCTION	G.Marangio	R.Cocco		16/07/2015
REV	DESCRIPTION	PREP'D	CHK'D	APPR'D	DATE

ECO:	COMPONENT SUPPLIED IN ACCORDING TO:	MAT:	IND. ENG. CHK'D:
JOB:	SURFACE TREATMENT: n/a HEAT TREATMENT: n/a	RAW MAT.CODE: -	S.Fanton
			13/10/2020

	DIMENSIONS WITHOUT TOLERANCES PRECISION DEGREE: (TN F 3661) n/a		DIMENSION: mm	WEIGHT (kg):	ATEX APPR'D:
			SCALE: 1:1	n/a	

<b>MJB 355</b> SYNCHRONOUS GENERATORS			<b>M00AV418B</b>	<b>H</b> Rev	SHEET: 1 OF: 1
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