



DIMENSIONS													
FLANGE						COUPLING							
SAE J617	N	P	Z NR	φ	a	SAE J620	PA	MA	Y NR	φ	b	WA	WB
5	314.32	360	8	11.5	45°	6 1/2	215.9	200	6	9	60°	30.2	13
4	361.95	407	12	11.5	30°	7 1/2	241.3	222.3	8	9	45°	30.2	13
3	409.58	455	12	11.5	30°	8	263.52	244.48	6	11	60°	62	-
						10	314.3	295.3	8	11	45°	53.8	13
						11 1/2	352.4	333.4	8	11	45°	39.6	13

SUPPORT BEARINGS	PROTECTION DEGREE	TYPE OF CONSTRUCTION IM	DIMENSIONS
ROLLING	IP23	B2	mm

CONNECTINGS			
COUPLING	FLANGE SAE J617		
SAE J620	5	4	3
6 1/2	X		
7 1/2	X	O	
8	X	X	X
10		X	X
11 1/2			X

X AVAILABLE
O MOST COMMON

TYPE	DIMENSIONS		
	L	F	CG SAE 3-4-5
XA	416	200	198
SA			202
MX	208		
MA	210		
LA	223		

= FIRST ISSUE		D.Pegoraro	I.Graizzaro	G.Peruzzi	24/09/2019
REV	DESCRIPTION	PREP'D	CHK'D	APPR'D	DATE
ECO:	HEAT TREATMENT:	MAT:		IND. ENG. CHK'D:	
JOB:	SURFACE TREATMENT:	RAW MAT.CODE:			
MarelliMotori Inspired solutions	DIMENSIONS WITHOUT TOLERANCES PRECISION DEGREE: (TN F 3661)		DIMENSION: mm	WEIGHT (kg):	ATEX APPR'D:
		A3	SCALE: 1:4	n/a	

OVERALL DIMENSIONS MXB-E 160 B2			M16AD025B		SHEET: 1
SYNCHRONOUS GENERATOR					OF: 1

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