

MOD

83 18

DHIMA

[illegible]

VISTO ACQUISTI

141021.22



R.E.M. s.r.l.

Via Ferruccia, 16/a - 03010 Patrica (FR)

Tel. 0775 830116 - Fax 0775 839345

Email: rem-motori@messaggipec.it - Email: info@rem-motori.it

Email: amministrazione@rem-motori.it



Dasa-Rägister
EN ISO 9001:2008
IQ-0310-05

Misurazioni Sede

Commessa: 2022/0210

M.

NUM. REM. 0318

Bearing:

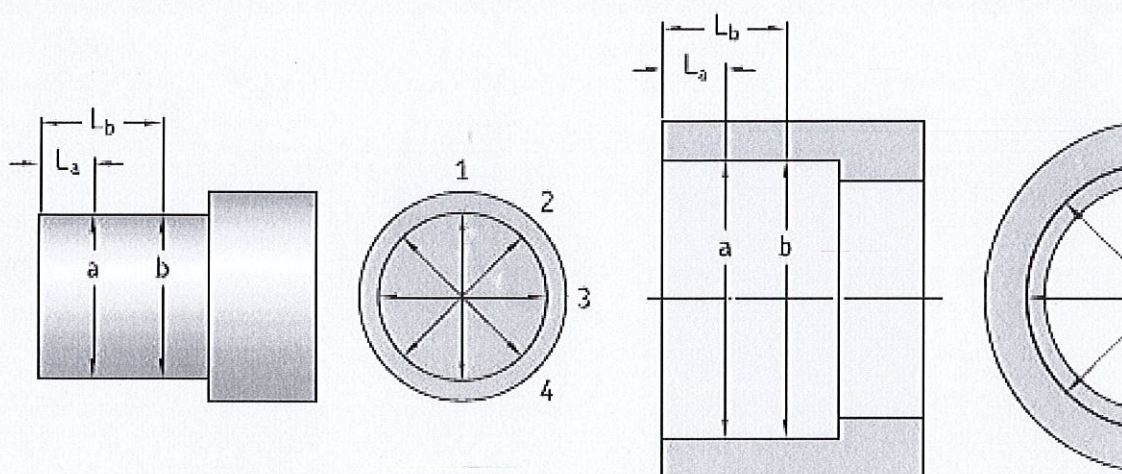
6212 - 2RS1/C3

Bearing position:

CALOTTA LATO GIUNTO

Application:

SIEMENS



Measuring directions	Shaft Measurement values [mm] at place				Housing Measurement values [mm] at place		
	a	b	(c)	(d)	a	b	(c)
	Distance L				Distance L		
	Diameter d				Diameter D		
1					<u>110,010</u>		
2							
3							
4							
	Calculated mean: (1+2+3+4)/4				Calculated mean: (1+2+3+4)/4		

DHIMA 14/02/22

SKF



R.E.M. s.r.l.

Via Ferruccia, 16/a – 03010 Patrica (FR)

Tel. 0775 830116 – Fax 0775 839345

Email: rem-motori@messaggipec.it - Email: info@rem-motori.it

Email: amministrazione@rem-motori.it



Dasa-Rägister
EN ISO 9001:2008
IQ-0310-05

Misurazioni Sede

Commesso: 2022/0410

M.

NUM. REM...8318.....

Bearing:

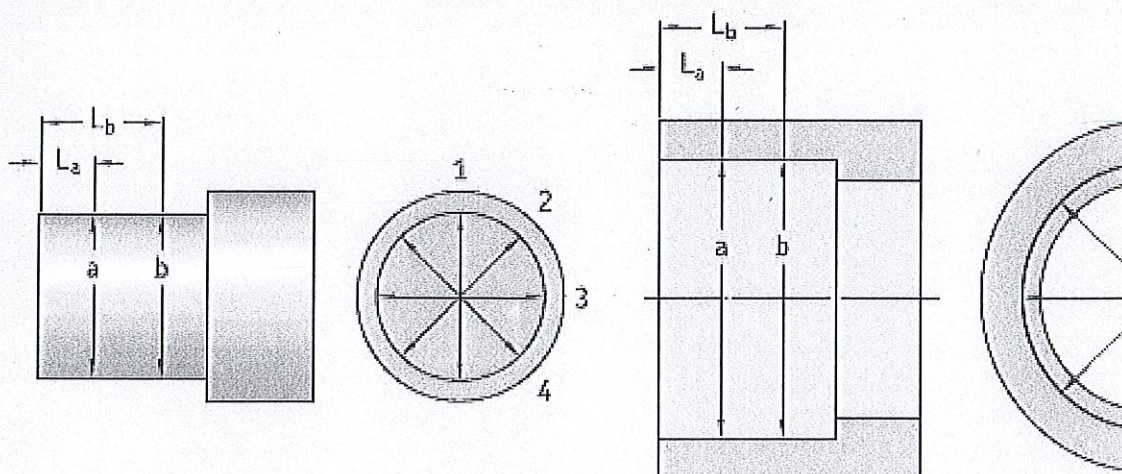
6309/C3

Bearing position:

COLATA LATO COLLETTORE

Application:

SIEMENS

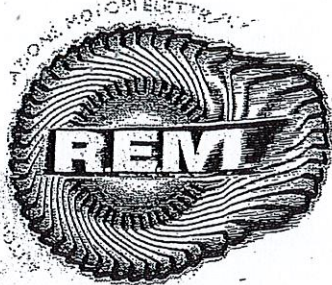


Measuring directions	Shaft Measurement values [mm] at place				Housing Measurement values [mm] at place		
	a	b	(c)	(d)	a	b	(c)
	Distance L				Distance L		
	Diameter d				Diameter D		
1					<u>100,020</u>		
2							
3							
4							
	Calculated mean: (1+2+3+4)/4				Calculated mean: (1+2+3+4)/4		

DHIMA

14/04/22

SKF



R.E.M. s.r.l.

Via Ferruccia, 16/a - 03010 Patrica (FR)

Tel. 0775 830116 - Fax 0775 839345

Email: rem-motori@messaggipec.it - Email: info@rem-motori.it

Email: amministrazione@rem-motori.it



Dasa-R&G
EN ISO 9001:
IQ-0310-0

Misurazioni Sede

Commessa: 2022/0110

NUM. REM...8318.....

Measurement report form

Bearing:
Bearing position:
Application:

SALDATURA FLANGIA CALOTTA LATO COLLIMATORE

Measuring directions	Shaft Measurement values [mm] at place				Housing Measurement values [mm] at place			
	a	b	(c)	(d)	a	b	(c)	(d)
	Distance L				Distance L			
	Diameter d				Diameter D			
1								
2								
3								
4								
	Calculated mean: $(1+2+3+4)/4$				Calculated mean: $(1+2+3+4)/4$			

Remarks:

Date:

Checked by:



DHIMA 14/02/22

SKF