



- 08.A011.21
- D0.02.02.000 (X0,27)
- A3.40.49.014 (X10)
- A6.31.01.090 (X10)
- 05.4108.30 (X10)
- 16.A015.15

N	NOTE
N1	MARCARE DATA DI MONTAGGIO TIPO A2-BDS.01.18
N2	N° 80 FORI
N3	NORME DI MONTAGGIO TIPO "A" SECONDO BDS.12.28
N4	MATERIALE FASCIA: ACCIAIO
N5	PIANO D'APPOGGIO
N6	SPESSORE MINIMO
N7	MARCARE CON MARCATRICE LASER: KBA 61193

  

N	NOTES
N1	MARK ASSEMBLY DATE TYPE A2-BDS.01.18
N2	N° 80 HOLES
N3	ASSEMBLY SPECS ACCORDING TO TYPE "A" BDS.12.28
N4	BRAKING SURFACE MATERIAL: STAINLESS STEEL
N5	MOUNTING SURFACE
N6	MINIMUM THICKNESS
N7	MARK WITH LASER MACHINE: KBA 61193

Codice A6.31.01.090 era A6.31.10.090  
 Aggiunta nota N7  
 Aggiornato disegno  
 A Pos. A6-07 HA.007 29.01.07  
 Caronia

GENERAL TOLERANCES FOR		MACHINING		MATERIAL	
Dimensions	Deviat	10	0.2	SEMIFINISHED	..
10	0.3	100	0.3	DRAWING NO.	..
100	0.5	500	0.5	HEAT TREATMENT	..
2°				SURFACE TREATMENT	..
				MECHANICAL PROPERTIES	R .. H .. ..
				BREMBO BDS	01.18 - 12.28
				INTERNATIONAL STANDARDS	..
Dimensions in MILLIMETERS				CUSTOMER-VEHICLE	..
				ORIGINAL PART NUMBER-INDEX	..
Roughness in Ra (µm) UNI EN ISO 4287				PART NAME	DISCO FRENO DP 320 SUZUKI

  

MATERIAL			MATERIAL		
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MATERIAL			MATERIAL		
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MATERIAL			MATERIAL		
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MATERIAL			MATERIAL		
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DRAWING CHANGES



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SPECIFICATIONS	
SHEET	DRAWING NO.
1/1	08.9737.15