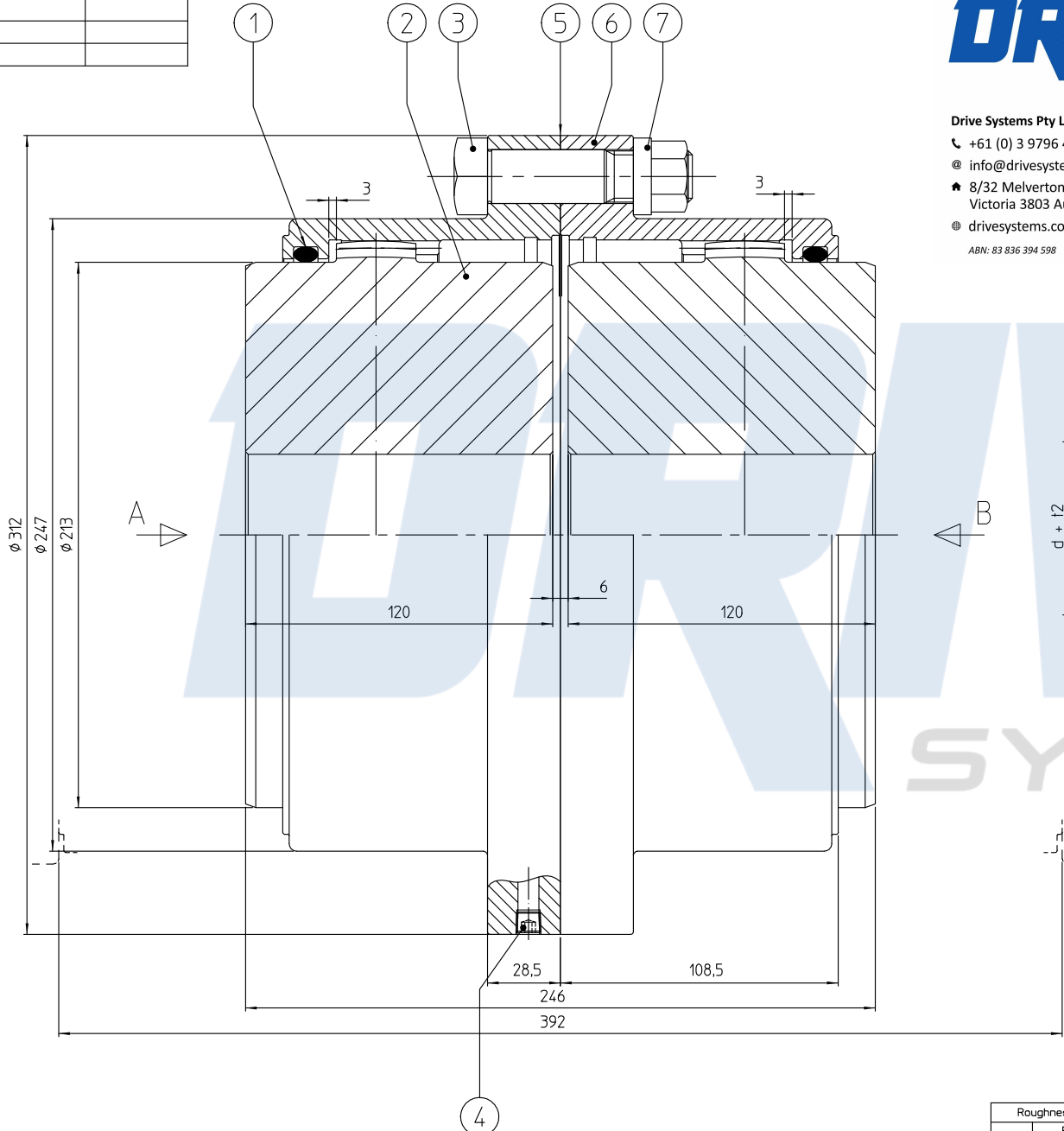
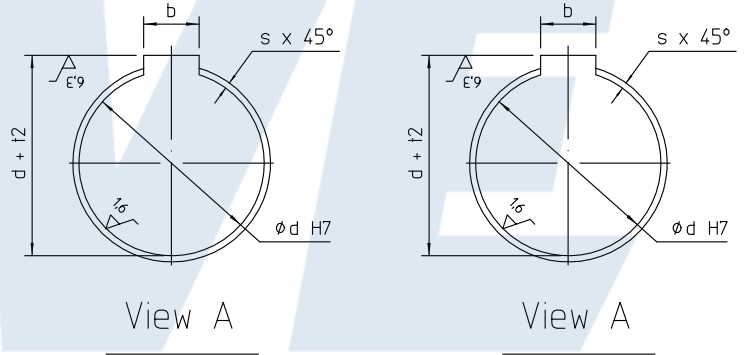


TOOLS	
TOOL NAME	N°



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 Victoria 3803 Australia  
 ● drivesystems.com.au  
 ABN: 83 836 394 598

Application nominal torque : ..... Nm  
 Application peak torque : ..... Nm  
 Application nominal speed : ..... rpm  
 Application maximum speed : ..... rpm  
 Coupling gear max nominal torque capacity : 32000 Nm  
 Coupling gear max peak torque capacity : 64000 Nm  
 Maximum angular misalignment capacity : 2 x 0.75 degree  
 Bore : min 65 mm  
           max 158 mm  
 Weight : 89.4 kg  
 'J' : 0.842 kg m2  
 For assembly, operation and maintenance  
 see I.M./B400



SYSTEMS

Item	Qty	Designation	Material	Drawing Nr	Code Nr
7	8	Reduced hex. nut	St 12	E-1703	107020.020000.121
6	2	Sleeve	9940600-001	E-1709	449016.155000.003
5	1	Gasket	Paper	E-1712	449016.155000.006
4	4	Plug	St 5,8	.	104906.702000.050
3	8	Fit bolt	St 12,9	.	101609.020080.124
2	2	Hub flex	Ck 45	9940600-004	449016.155000.004
1	2	O-ring	Buna	.	111100.020446.000

Roughness		Inertia (J) :		kg,m2	Weight :	kg	File Nr :
Symbol	Ra	Symbol	Scale	Tolerances : Unless otherwise specified			
~	μ inch	μ m	1 / 125	Linear : * 0,1mm	Angular : * 0°30'	Drawn	G. H.
∇	252	6,3	0 1 2 3 4cm	Approved	DP	Date	05-05-2000
∇∇	126	3,2	This design is the exclusive property of ESCO COUPLINGS NV. - DEGEM				
∇∇∇	63	1,6	It is for internal use only and is not to be reproduced or to be transmitted to others without written consent.				
∇∇∇∇	31,5	0,8	Approved				

ESCOGEAR FST 155  
 Assembly

**ESCO COUPLINGS NV**  
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 Web site : www.escocouplings.com

Format	A 2
Drawing Nr	Rev.
9940600-000	A

REV.	ZONE	REVISION	DATE	NAME
A		Item 7 quality 12 was 10	8-03-2001	D.P.F.