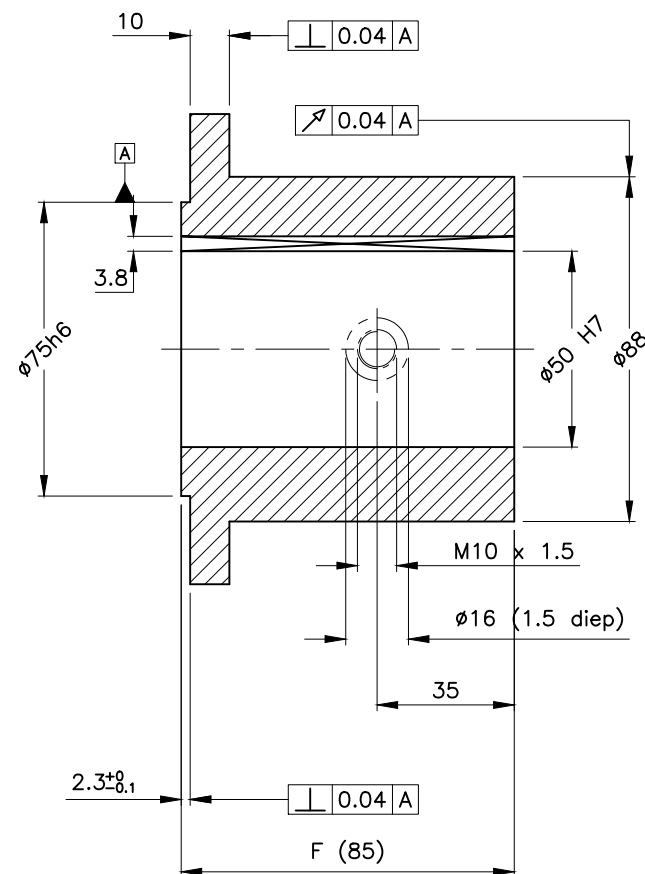
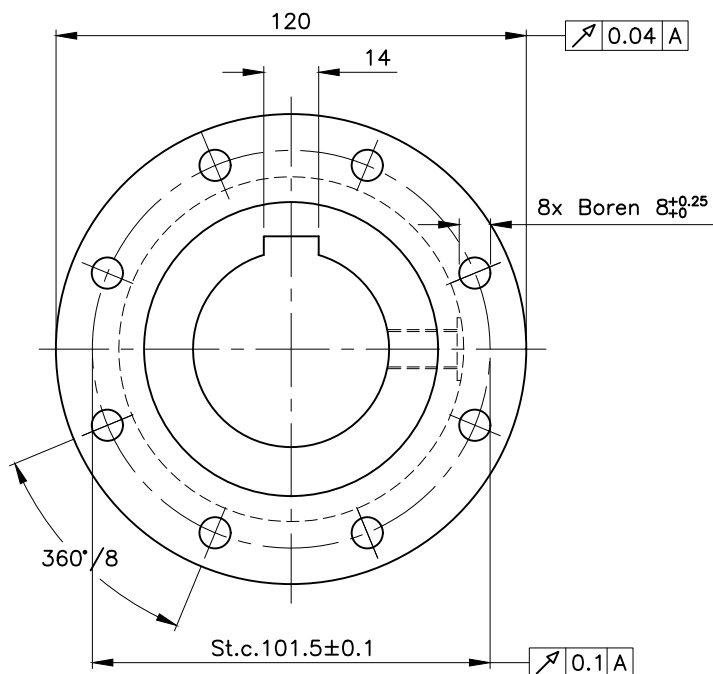




FOR A WOBBLE FREE RUNNING OF THE CROSSCONNECTION,
THE COUNTERFLANGE MUST BE ABSOLUTELY FREE OF VIBRATION.
MAXIMAL AXIAL-OSCILLATION= 0,04mm
MAXIMAL RADIAL-OSCILLATION= 0,04mm

NOMINAL DIMENSION	ø1 1/4"H7	ø50H7	ø75h6
max. limit dim.	ø31.789	ø50.025	ø75.000
lower limit dim.	ø31.750	ø50.000	ø56.981

Dim. Tol.: Unless otherwise stated see KAVEE NORM 012			Welding : See KAVEE NORM 014
	Projection:	Drawn: MG	08-10-2002
		Checked: -	-
		Remark: Afgeleid van 14-120	
Customer: Kavee Products b.v.			Drawing No.
Description: DIN-FLENS ø 120 (Md 2500Nm)			14-120-110
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Kavee