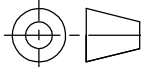




Technical drawing of a mechanical part showing a cross-section. The drawing includes the following dimensions and features:

- A horizontal dimension of 8.
- A vertical dimension of 0.50.
- A feature labeled 4xM 6.



				μm		0.012		0.025		0.05		0.1		0.2		0.4		0.8		1.6		3.2		6.3		12.5		25		50	
				GRADES		N1		N2		N3		N4		N5		N6		N7		N8		N9		N10		N11		N12			
				SYMBOLS																											
TOLERANCE				MATERIALS:				2023		NAME		DATE		2002386.1802																	
FREE DIMENSIONS				HDS				DRAWN		SFK		17/04																			
TOLERANCE								CHECKED		RVL		17/04																			
								APPROVED																							
								SCALE : NTS		QTY. :																					
Dimms.		Dia		Length																											
0.5 to 3		±0.05		±0.10																											
3 to 6		±0.10		±0.15																											
6 to 30		±0.15		±0.20				PART NAME:				DRAWING No.														REV.					
30 to 120		±0.20		±0.25				HSKA100SFC 18160WW				F1A100H-SFC 18160														00					
120 to 500		±0.30		±0.50																											