



packaging:  
beam-expander delivered in plastic bag  
with CD, instruction book and 2 protecting caps

NX	EU-D		AL-T1A		US-D		US-ML		not export controlled		
	REV	ECC	DATE	APPROVED	GENERAL TOLERANCE OF DIMENSION, FORM, POS.	SURF. TREATMT	PDM Status	Freigabe	Q Internal Use		
PROTECTIVE NOTE "DIN ISO 16016" TO BE OBSERVED	a	Neuausg	31.10.18	Labarte	±0.1		SCALE 1:2		MATERIAL		
							BASIC TOLERANCING PRINCIPLE ISO 8015				
					FIRST ISSUE	DATE	NAME	TITLE <b>Mot. Beamexpander 1x - 4x</b> λ = 1030-1080nm, fused silica, USB-plug			
					CHKD	31.10.18	Koppitz				
DIN A 4	ALL DIMENSIONS ARE IN MM AND INCLUDE SURFACE TREATMENT							DRAWING NO. <b>4401-598-000-22-0002a</b>		SHEET 1 OF 1	
REPLACES											