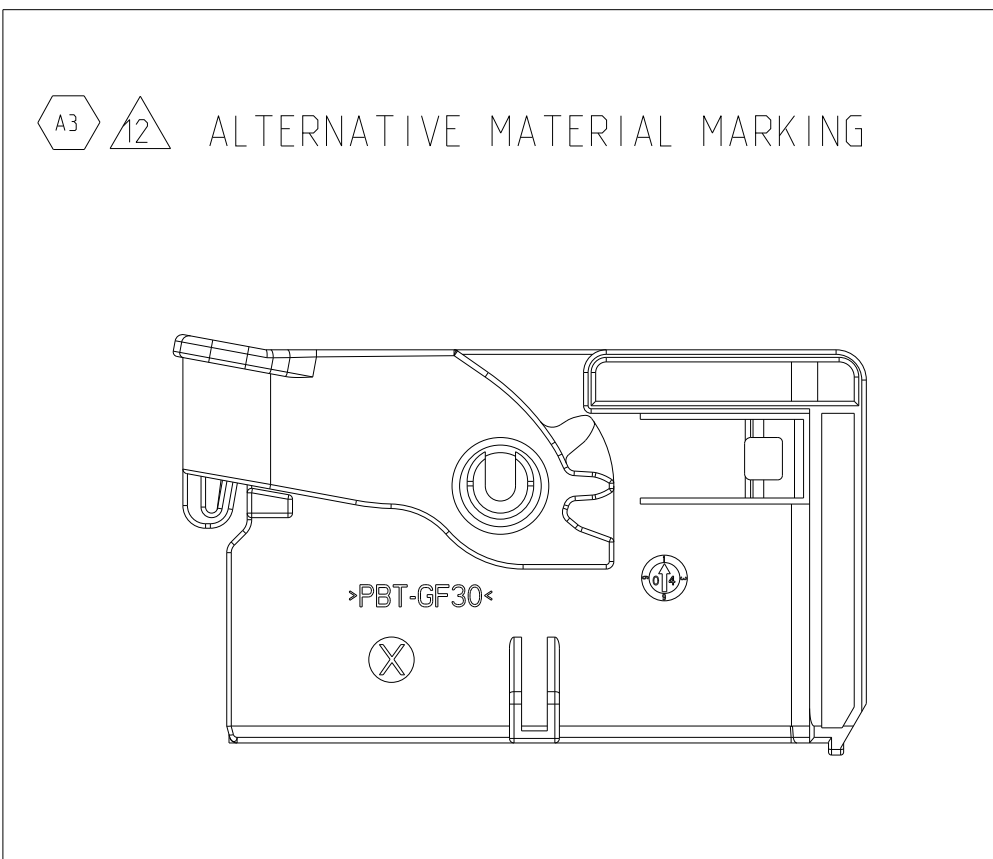
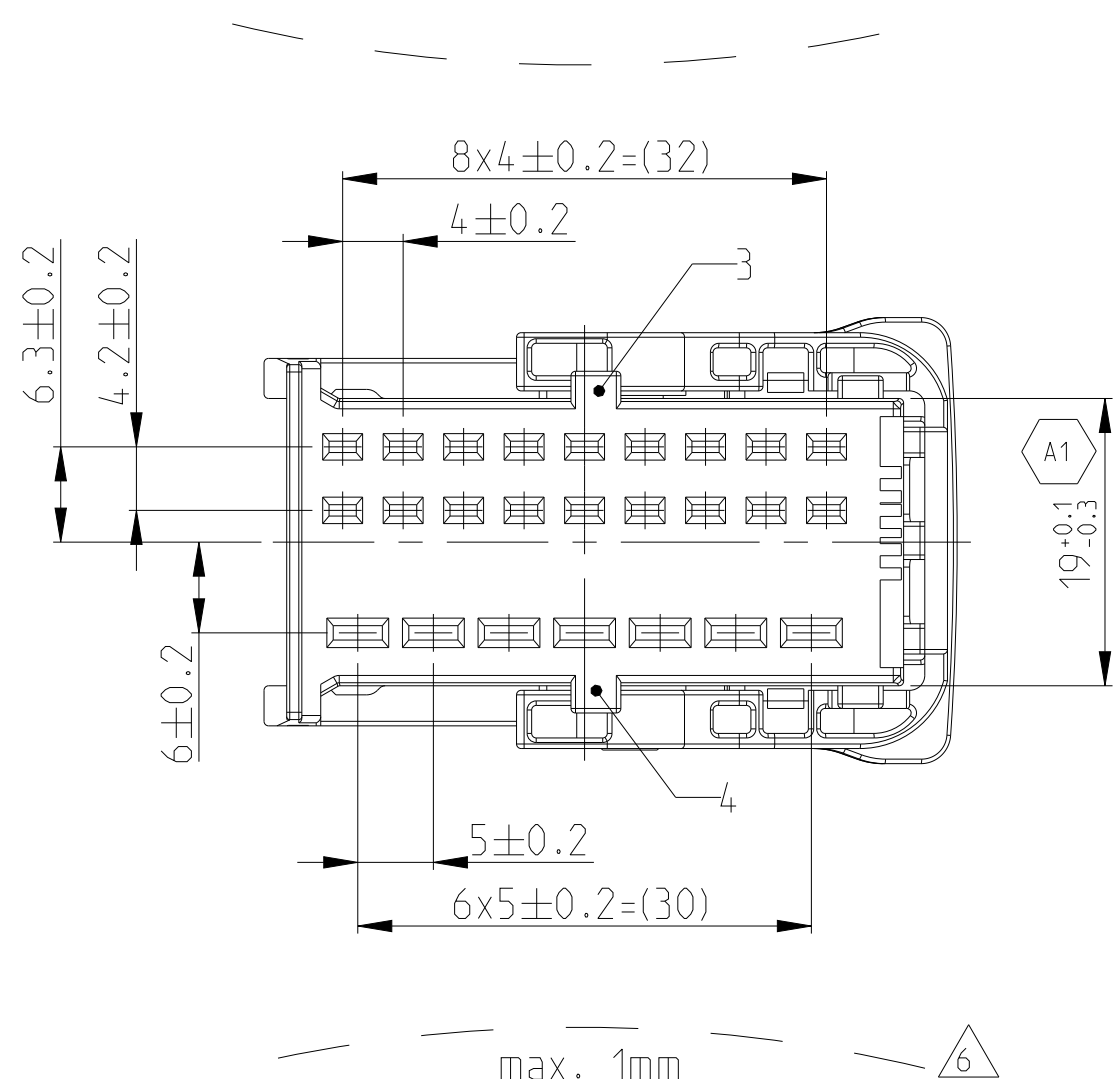
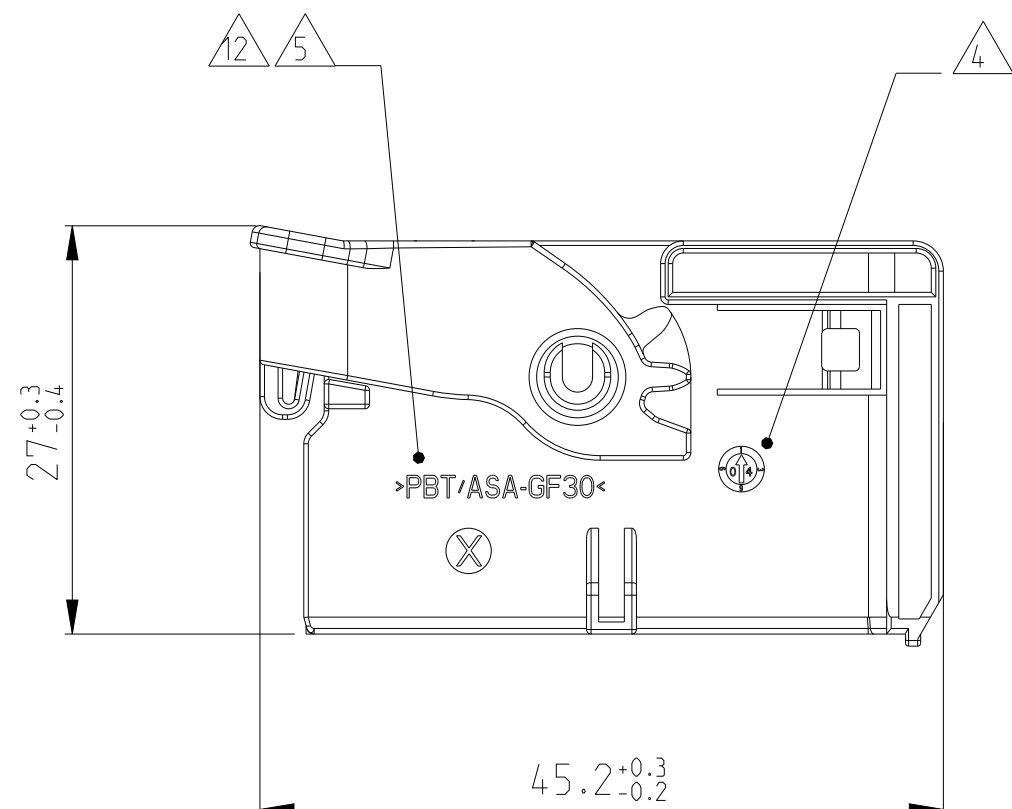
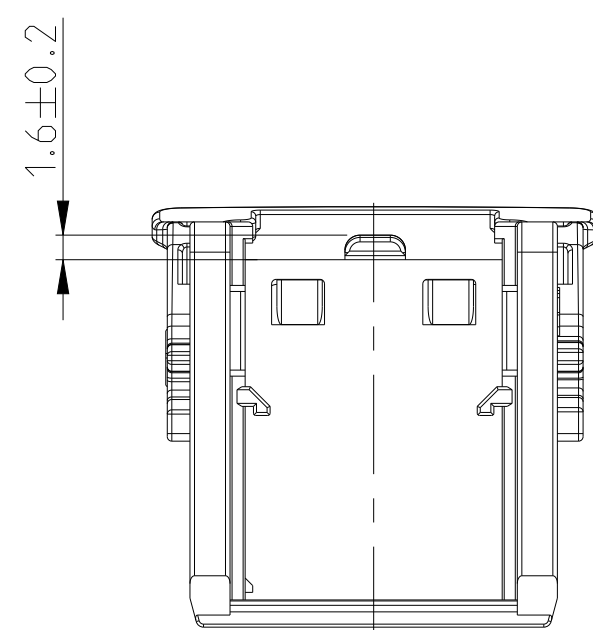
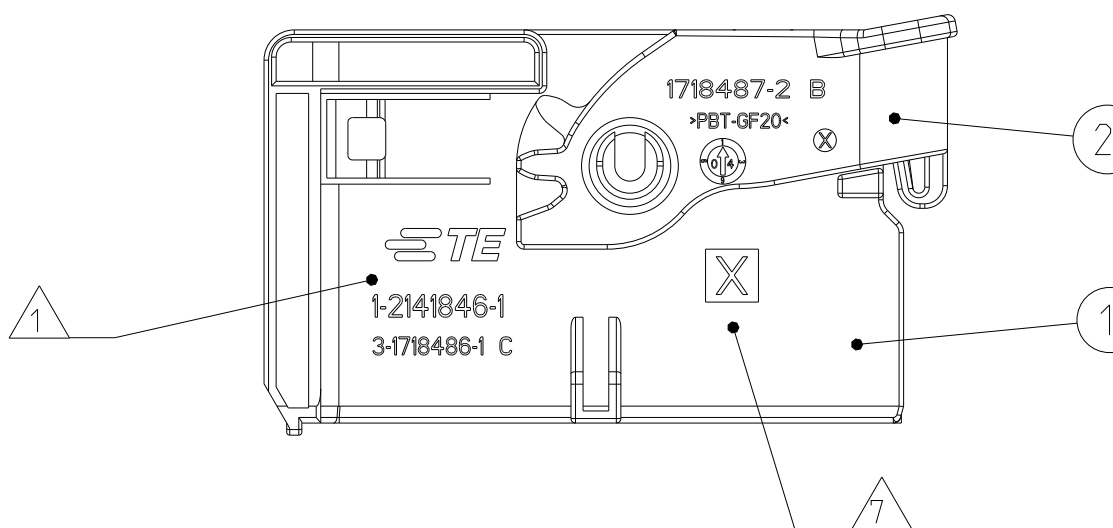


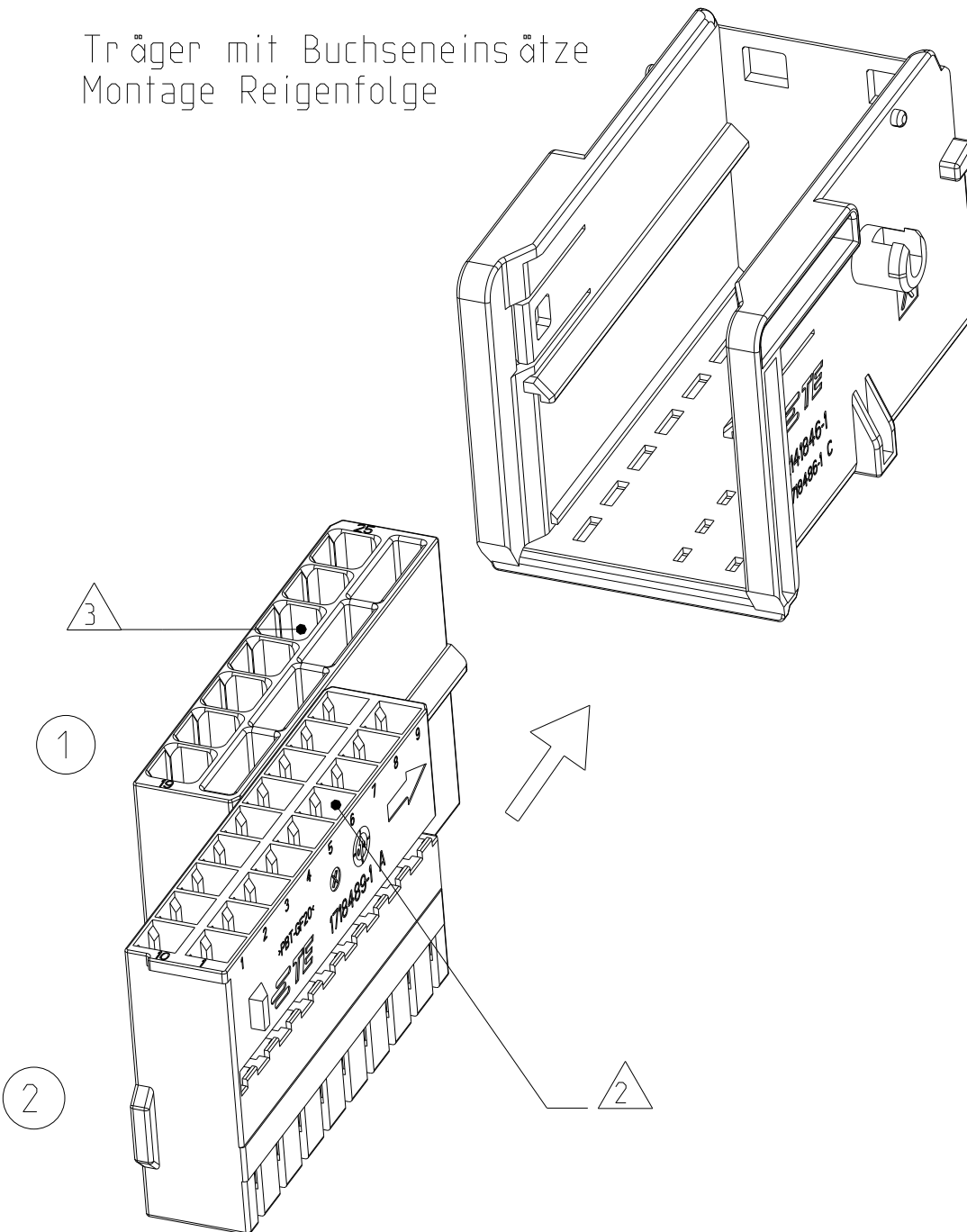
Technical drawing of the T184612 B microscope. The drawing shows the front view of the device. The height of the main body is indicated as 40.1. The eyepiece is tilted at an angle of 55 degrees. The eyepiece is labeled T184612 B and 1000000. The main body is labeled T184612 B and 1000000. The drawing also shows the base and the handle.



CODING B
Kodierung



Träger mit Buchseneinsätze
Montage Reihenfolge



D	1-214.1846-4	A	1	PBT-GF20	ORANGE orange	LEVER Hebel	B	2
			1	PBT-GF30	YELLOW GREEN gelbgrün	CARRIER CODE D Träger Kodierung D	C	1
				PBT/ASA-GF30				
C	1-214.1846-3	A	1	PBT-GF20	ORANGE orange	LEVER Hebel	B	2
			1	PBT-GF30	LIGHT BLUE lichtblau	CARRIER CODE C Träger Kodierung C	C	1
				PBT/ASA-GF30				
B	1-214.1846-2	A	1	PBT-GF20	ORANGE orange	LEVER Hebel	B	2
			1	PBT-GF30	DUSTY GREY staubgrau	CARRIER CODE B Träger Kodierung B	C	1
				PBT/ASA-GF30				
A	1-214.1846-1	A	1	PBT-GF20	ORANGE orange	LEVER Hebel	B	2
			1	PBT-GF30	BLACK schwarz	CARRIER CODE A Träger Kodierung A	C	1
				PBT/ASA-GF30				
CODE Kodierung	TE ORDER-NO. TE Bestell-Nr.	REV.	QTY Anzahl	MAT.	COLOUR Farbe	DESCRIPTION Beschreibung	REV.	ITEM

	TYCO ELECTRONICS (TE) LOGO AND TE NUMBER Tyco Electronics (TE) Logo und TE Nummer	8	BULK PACKAGING IN CORRUGATED BOX Schüttgut im Versandkarton
	FITS TO TE RECEPTACLE INSERT AMP MCP 1.5K 18 POSITION, 1718489-1 Passend zu TE Buchseinsatz AMP MCP 1.5K 18 polig, 1718489-1	9	FITS TO TE COUNTERPART 1.5/2.8 MM TAB HOUSING, 18-7POS 1718491 / 2112890 Passend zu TE Gegenstecker 1.5/2.8 mm Flachsteckergew., 18-7pol. 1718491 / 2112890
	FITS TO TE RECEPTACLE INSERT AMP MCP 2.8 7 POSITION, 1718488-1 Passend zu TE Buchseinsatz AMP MCP 2.8 7 polig, 1718488-1	10	MAFUNCTION CAUSED BY LACQUER IS NOT COVERED BY TE WARRANTY Funktionsbeeinträchtigung durch Lackieren liegt nicht im Einfluss und Gewährleistungsumfang von TE
	PRODUCTION DATE Produktionsdatum	11	FITS TO TE INTERFACE DRAWING 114-18721 Passend zu TE Anschlussvorschrift 114-18721
	MATERIAL IDENTIFICATION ACC TO VDA 260 Werkstoffkennzeichnung nach VDA 260		CARRIER MATERIAL MARKING ACCORDING TO MATERIAL SOURCE Trägerwerkstoffkennzeichnung gemäß Werkstoffquelle
	WARPAGE TO . . . PERMITTED Verzug zulässig bis . . .		
	CODING MARKING Kodierungskennzeichnung		

DELIVERY CONDITIONS:
Lieferzustand:

LEVER IN LOCKED POSITION
Hebel in Verriegelungsstellung

[illegible]