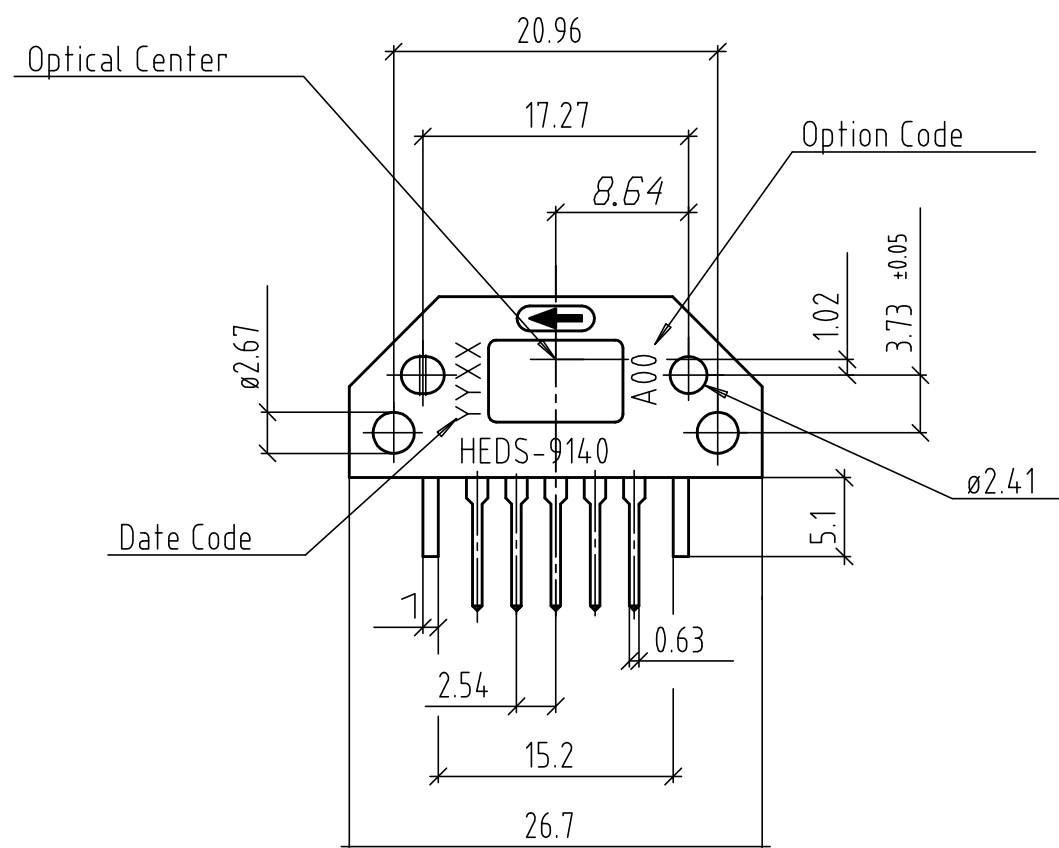
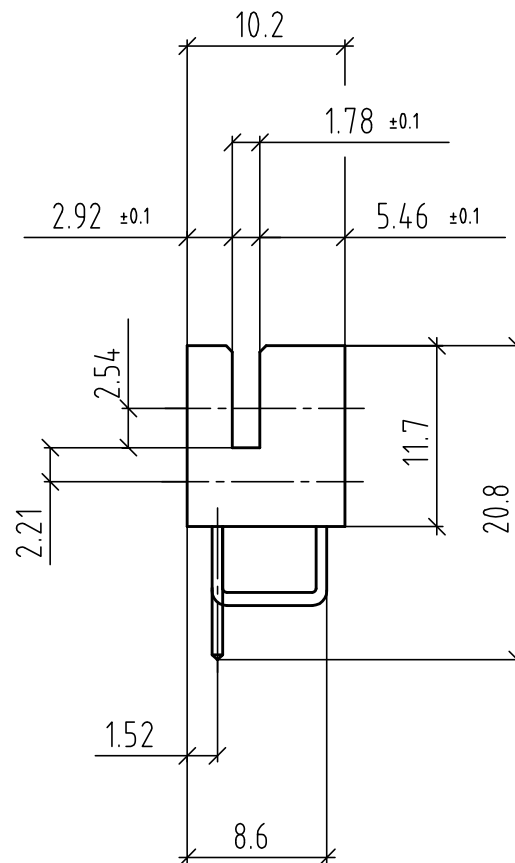
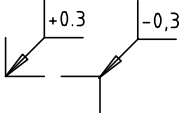
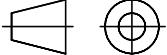


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2 Kanäle 500 Imp.
1 Kanal Nullimp.

Werkstückkanten/PART EDGES nach DIN 6784						Tolerierung/TOLERANCES						DIN 7167									
Ohne Angaben:		Allgemeintoleranz GENERAL TOLERANCES DIN ISO 2768-1 mittel		Abmaß für Winkel DEVIATION FOR ANGLE DIN ISO 2768-1 mittel		Nennmaßbereich/RANGE OF NOMINAL SIZES						Abmaße/DEVIATIONS									
						Über/OVER		0.5	3.0	6.0	30.0	120.0	400.0	1000.0	2000.0						
						bis/UP TO		3.0	6.0	30.0	120.0	400.0	1000.0	2000.0	4000.0						
								±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0						
	Theoretisches Maß/THEORETICAL DIMENSION		DIN ISO 1101		Methode 1 FIRST ANGLE PROJECTION 		Oberfläche		Maßstab 2:1				Vorlagezchnng.:								
	Oberflächenbeschaffenheit/SURFACE QUALITY		DIN ISO 1302						-				-								
	Toleranz für Kunststoffteile/TOLERANCE FOR PLASTIC PARTS								-				-								
	Prüfmaß/ CONTROLLING DIMENSION				Datum		Name		HEDS Encodermodul Typ 9140 A00												
	Hilfsmaß/ AUXILIARY DIMENSION		DIN 406 Teil 2		Bearb. 01.02.02		Ed.														
	Rohmaß/UNFINISHED DIMENSION		DIN 406 PART 2		Gepr.																
				Norm																	
 Alles außer Stillstand.														Zeichnungsnummer 405472		Index		Blatt - Bl			
												KV-Nr: 41450				Einführungsdatum:				01.02.2002	