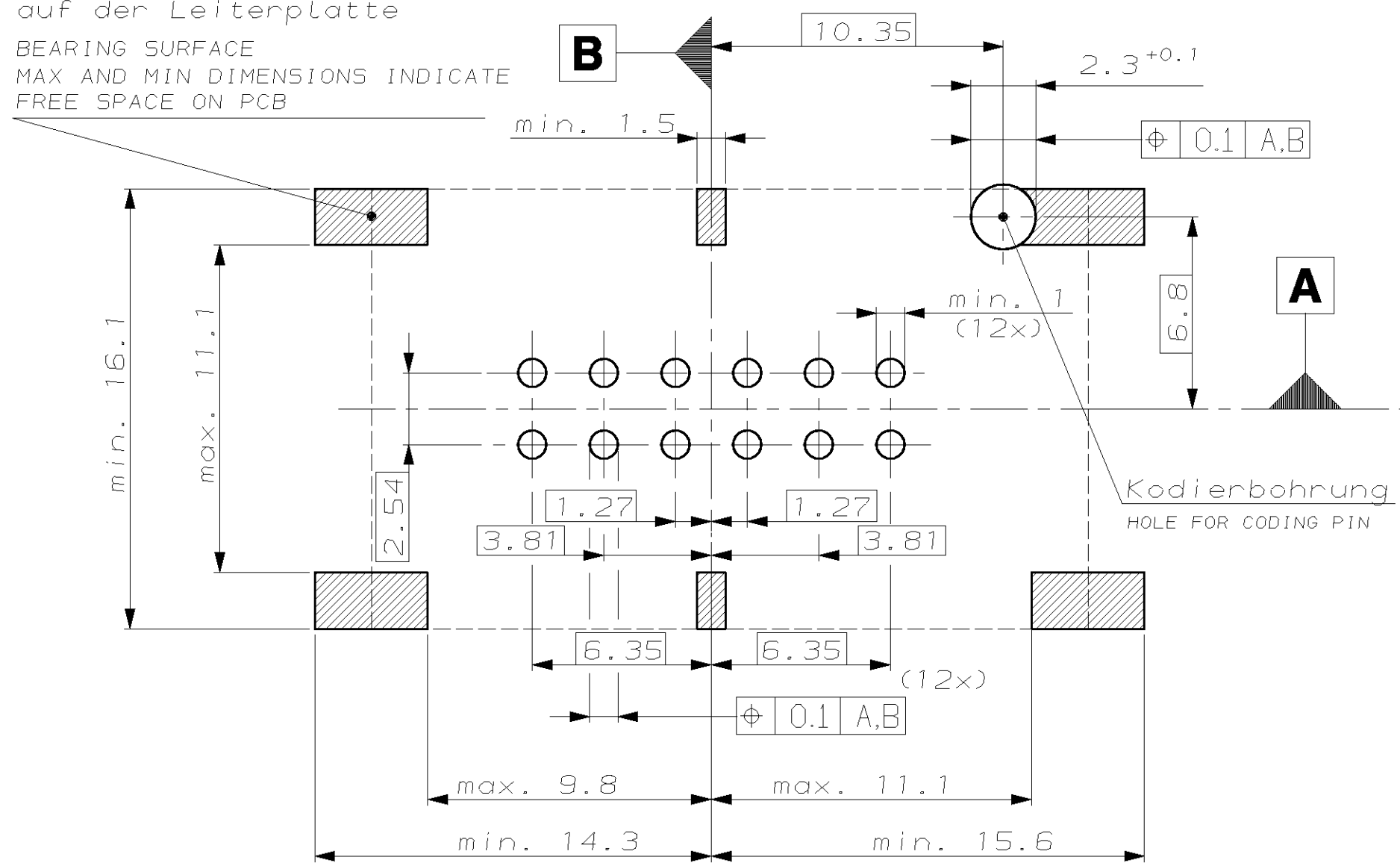


PCB CODE A

BEARING SURFACE
MAX AND MIN DIMENSIONS INDICATE
FREE SPACE ON PCB



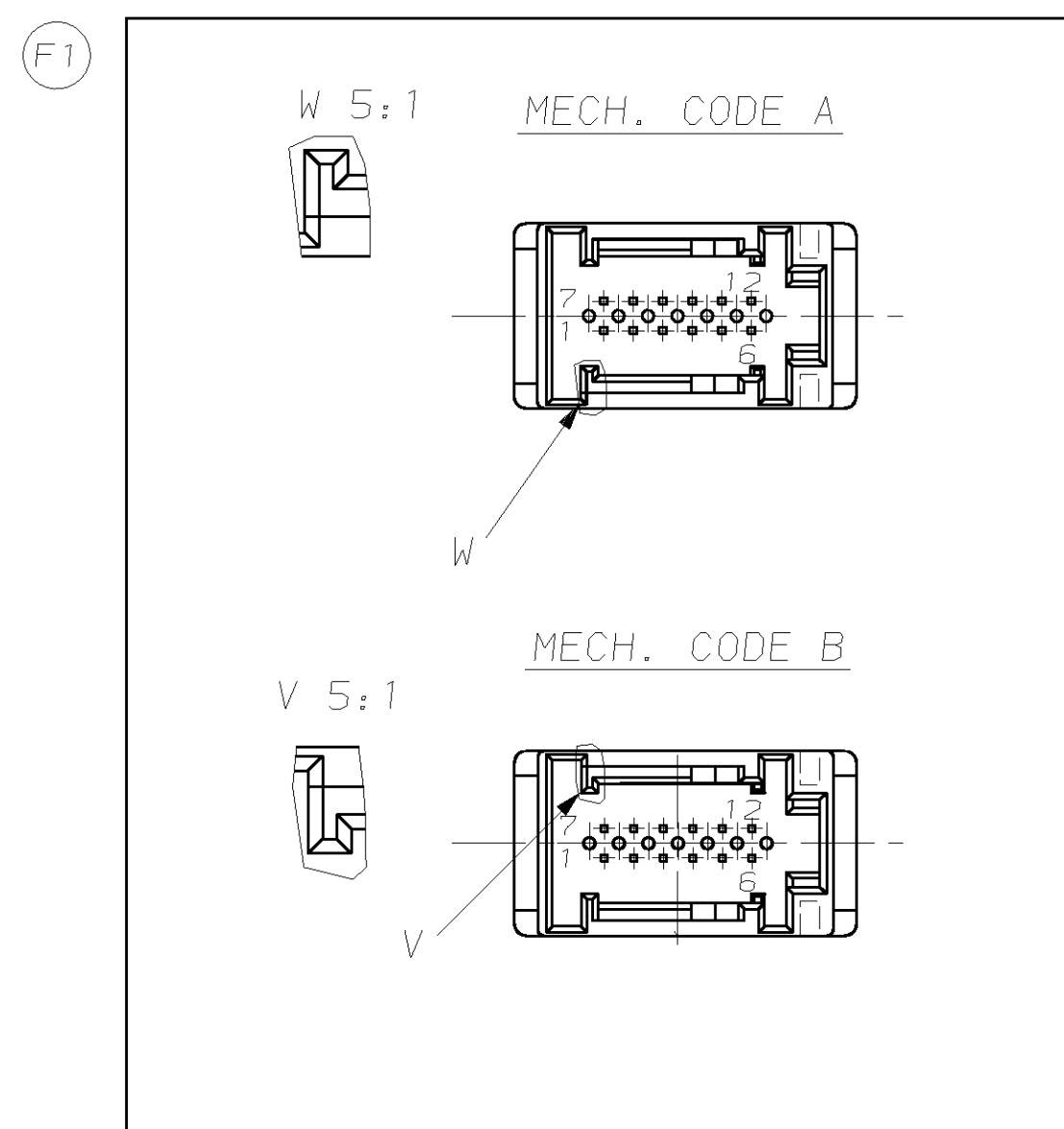
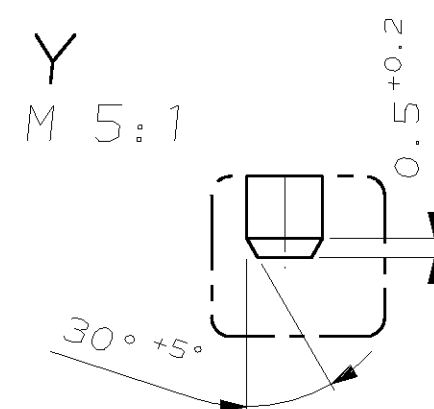
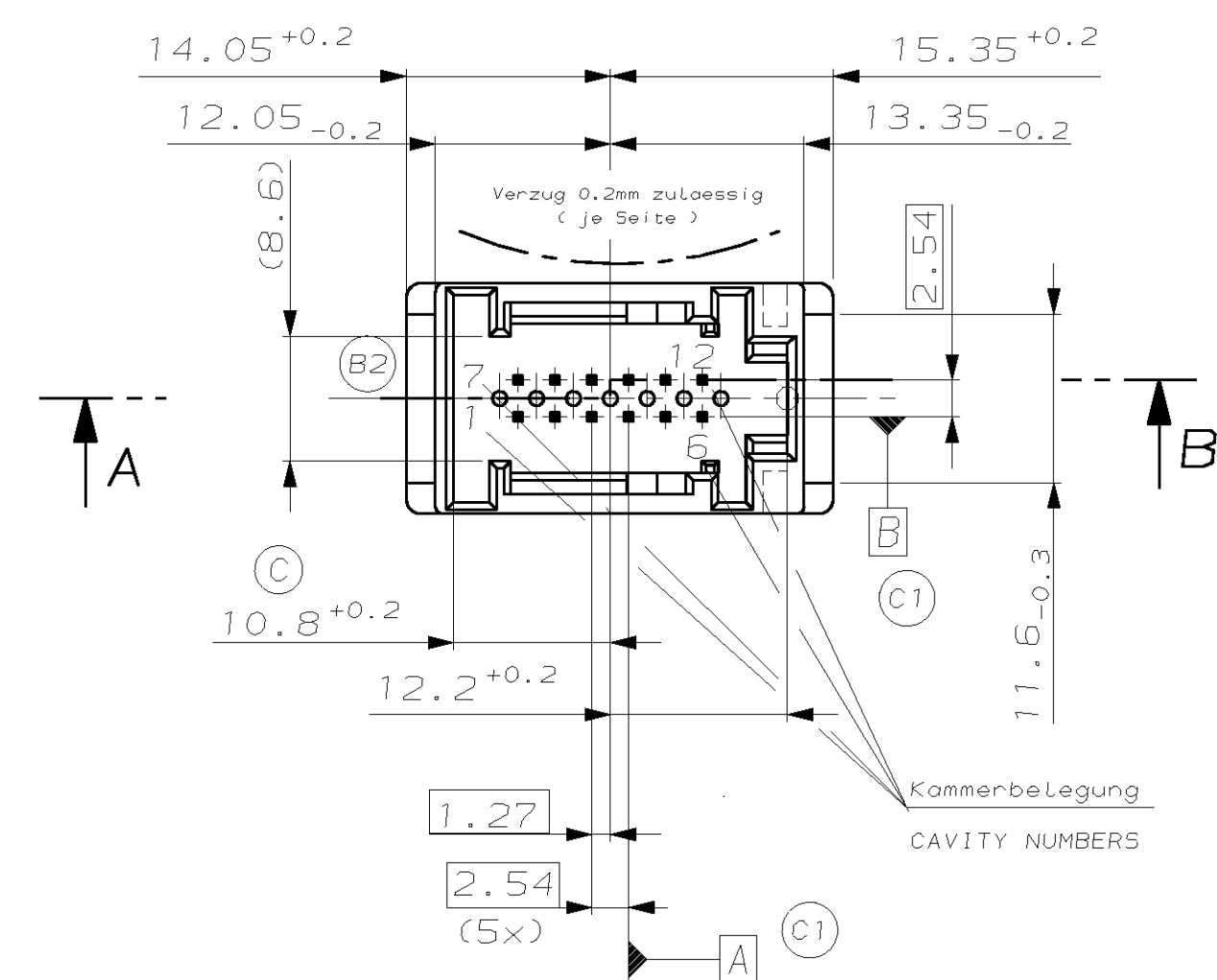
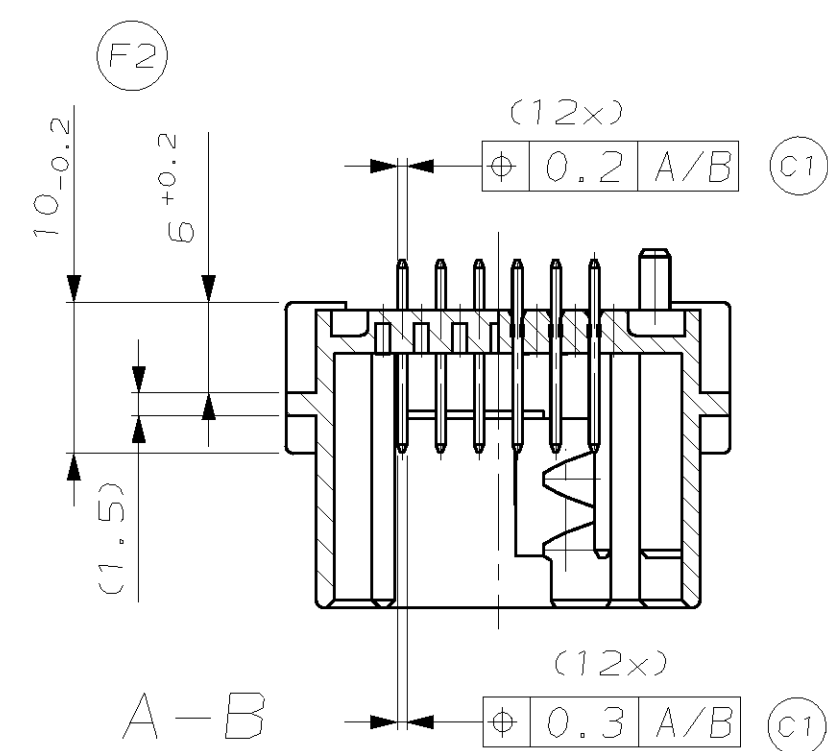
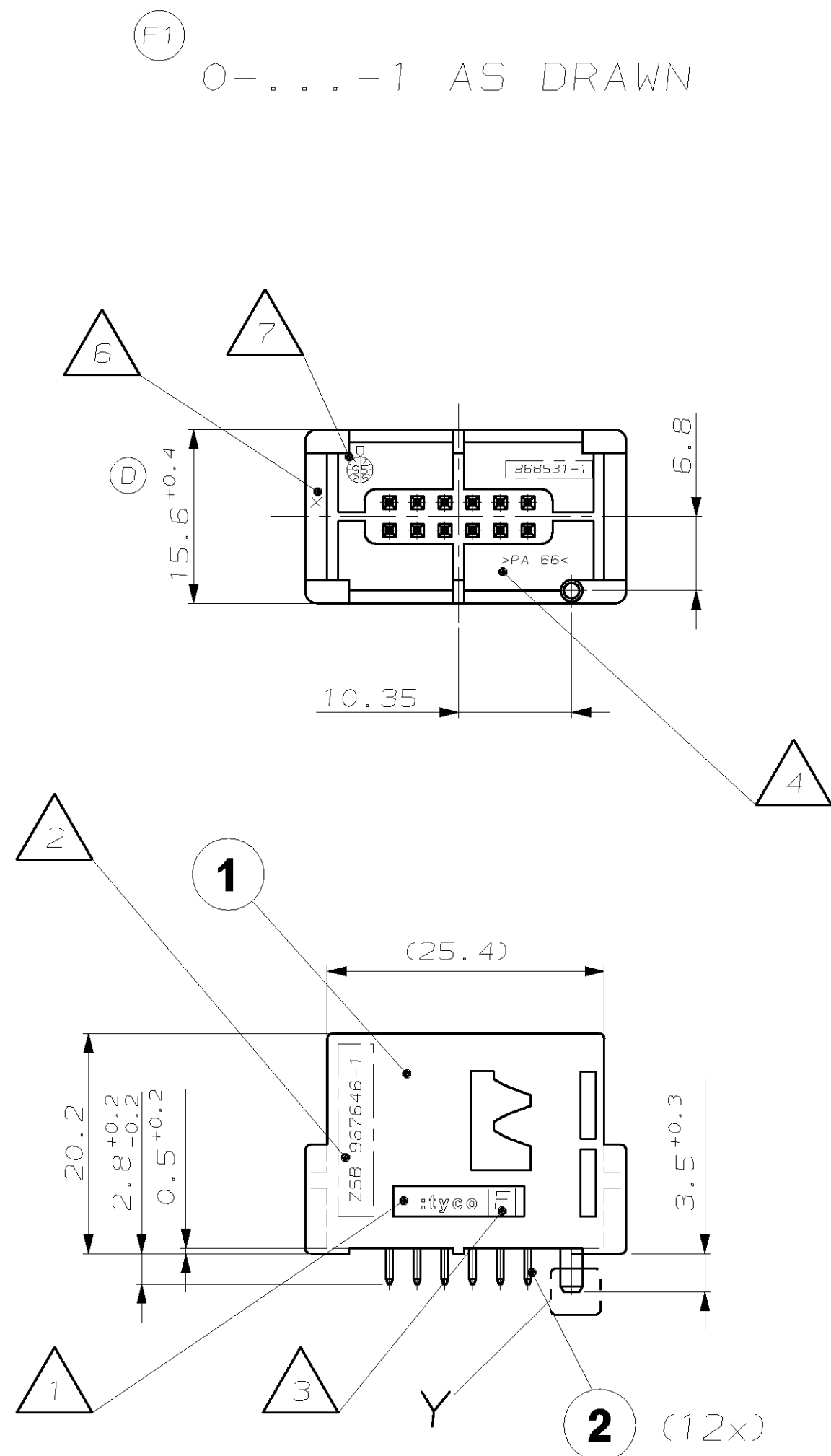
Technical drawing of a coding pin layout. The drawing shows a rectangular plate with a width of 14.0 and a height of 6.8. A central grid of 12 holes is shown, with a 4x3 arrangement. A circular feature, likely a coding pin, is located at the top right corner, with a distance of 2.3 from the top edge and 14.0 from the right edge. The drawing includes dimension lines and labels for the width, height, and the coding pin location.

Kodierbohrung
HOLE FOR CODING PIN

Technical drawing of a rectangular plate with dimensions and a coding pin hole. The plate has a width of 14.0 and a height of 6.8. A coding pin hole is located at the bottom right corner, with a diameter of 2.3. The hole is labeled "Kodierbohrung" and "HOLE FOR CODING PIN". The drawing includes a coordinate system with a horizontal axis and a vertical axis, and a dashed line indicating the center of the hole.

(F1)	1	tyco-Logo tyco-LOGO	
	2	Bestell-Nummer ORDER-NUMBER	
	3	Werkzeugaenderungsindex REVISIONS-NUMBER	
	4	Werkstoffkennzeichnung MATERIAL MARKING	
(B3)	5	Verpackung in Karton PACKAGING IN KARTON	
	6	Nestmarkierung CAVITY MARKING	
	7	Produktions-Datum PRODUCTION-DATE	
(B3)	8	Verpackung in Siemens-KLT PACKAGING IN SIEMENS-KLT	
(B4)	9	Verarbeitungsspez.: nur für General Motors: APPLICATION SPEC. ONLY FOR GENERAL MOTORS:	114-18173-1
		Allgemeine Verarbeitungsspez.: UNIVERSAL APPLICATION SPEC.:	114-18173-0
(B4)	10	Produktspez.: nur für General Motors: PRODUCT SPEC. ONLY FOR GENERAL MOTORS:	108-18545-1
		Allgemeine Produktspez.: UNIVERSAL PRODUCT SPEC.:	108-18545-0
(F)	11	Gültig fuer Pin 8, 9 und 10 VALID FOR PIN 8,9 AND 10	

	12P05. CONNECTOR CONTAINS : 12 pol. Steckverbinder besteht aus:
(F)	967646-1/-2/-3 12P05. PINHEADER / 12pol. Stiftleiste
(B4)	929051-1 COVER WITH LEVER / Abdeckkappe mit Hebel OR / oder 967671-1 COVER WITH LEVER / Abdeckkappe mit Hebel
	968473-1 12P05. M05 HOUSING / 12pol. M05-Gehäuse



(F1)	-	0-967646-9	A	B	C	3	CuSn6 7-4µm GOLD PLATED	AMPMODU 11 PIN 0.63	3
						1	PA 66 1.0/0.075 RAL 7035	AMPMODU 11 PIN 0.63	2
(F1)	-	0-967646-6	A	A	C	3	CuSn6 7-4µm GOLD PLATED	AMPMODU 11 PIN 0.63	3
						1	PA 66 2-4µm BLUE RAL 5012	PIN HEADER , 12 POS.	1
(F)	-	0-967646-3	A	Z	C	3	CuSn6 7-4µm GOLD PLATED	AMPMODU 11 PIN 0.63	3
						1	PA 66 2-4µm PRE TIN PLATED RAL 5012	PIN HEADER , 12 POS.	1
	-	0-967646-2	A	Z	B	12	CuSn6 2-4µm PRE TIN PLATED	AMPMODU 11 PIN 0.63	2
						1	PA 66 2-4µm GREEN RAL 5010	PIN HEADER , 12 POS.	1
	-	1-967646-1	E	Z	A	12	CuSn6 2-4µm PRE TIN PLATED	AMPMODU 11 PIN 0.63	2
						1	PA 66 2-4µm BLACK PRE TIN PLATED	PIN HEADER , 12 POS.	1
	-	0-967646-1	E	Z	A	12	CuSn6 2-4µm PRE TIN PLATED	AMPMODU 11 PIN 0.63	2
						1	PA 66 BLACK	PIN HEADER , 12 POS.	1

[illegible]