

Pro/ENGINEER DRAWING



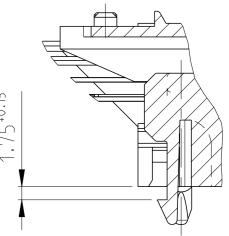




$^{\circ}$	
<u> </u>	
_	

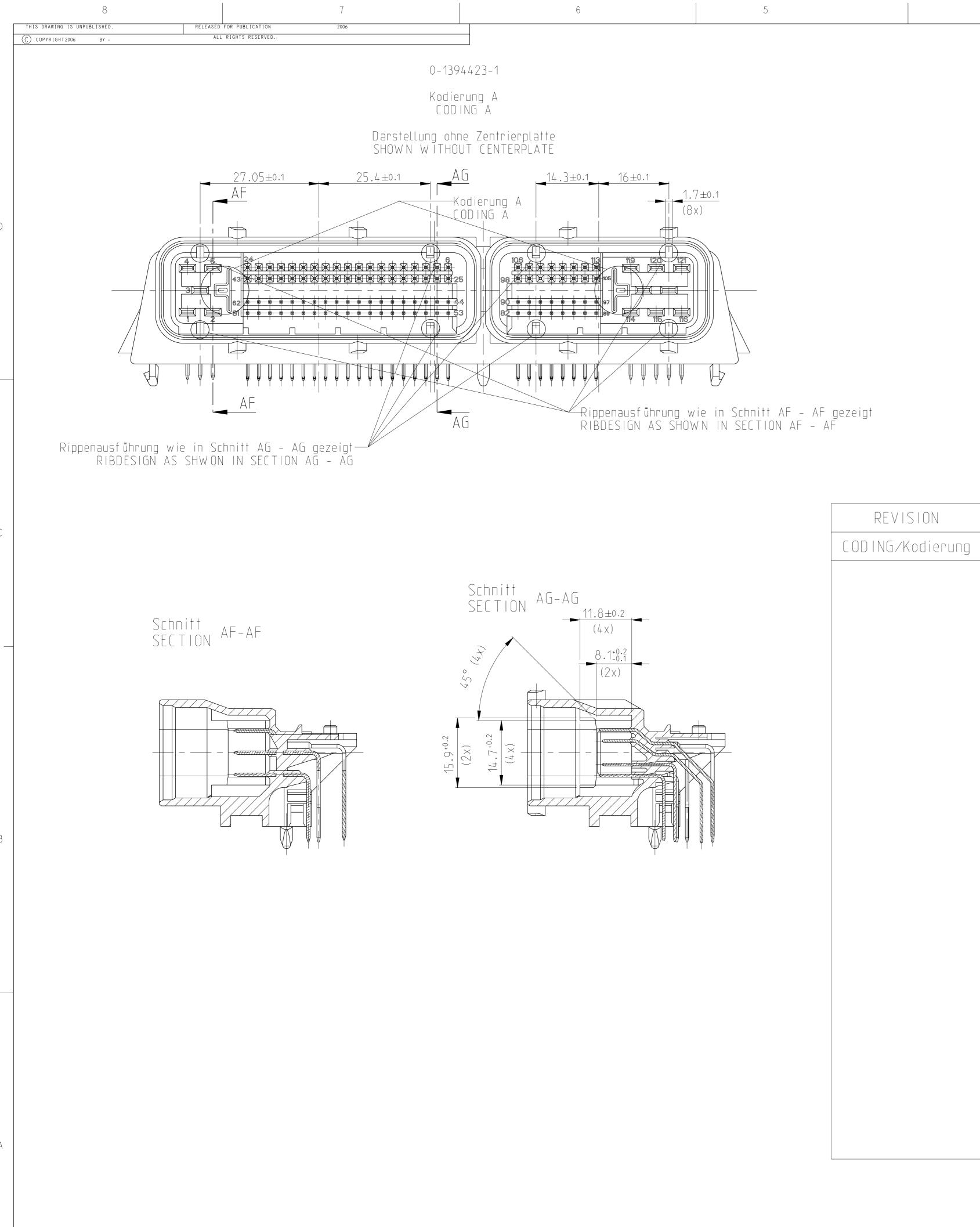
			REVISIONS			
Ρ	LTR		DESCRIPTION	DATE	DWN	APVD
	B5	91 HIN	ZU	110C T 2004	HAAS	STRE.
	B6	NEW DRAWING	CREATED, NOTES UPDATED	14DEC 2006	HAAS	STRE.
	Β7	PRODUCT WEIG	GHT ADDED	02DEC 2008	SZG	GB
	B8	ECR-14-005385		10APR2014	MN	SZG







A C	ONTROLLED DOCUMENT.	DWN 11JANO2 G.Fischer снк 11JANO2 B.Kirsch	TE Connectivity
	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 14DEC06 M.Bleicher	NAME PIN-/TAB 2.8x0.8 HEADER,
	0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ±	PRODUCT SPEC	Stift-/Flachstecker 2.8x0.8 Leiste, 108/13 POSN., TSMT/JPT
	4 PLC ±- ANGLES ±2°	_	SIZE CAGE CODE DRAWING NO RESTRICTED TO
	FINISH -	weight 72 g	TA 1 00779 C=1394423 -
	-	CUSTOMER DRAWING	SCALE 2:1 SHEET 1 OF REVB8



4805 (3/13)

1394423-2	94423-1	0-1394423-1								
0-1	6-0	0 - 13								
Х	Х	X		PIN HOUSIN Stiftwann		1	9	BLACK Schwarz	PA66-GF 30	-
X	X	X		AB 2.8x0.8; tecker 2.8x		5	8	2	CuSn 6	
X	X	X		3 2.8x0.8; N ecker 2.8x0		3	7	$\sum_{n=1}^{\infty}$	CuSn 6	
X	X	X		B 2.8x0.8; tecker 2.8x		5	6	$\sum_{n=1}^{\infty}$	CuSn 6	В
X	X	X		□0.63; L0 - □0.63; se		27	5		CuSn 6	
X	X	X		IN □0.63; tift □0.63;		27	4		CuSn 6	
X				N □0.63; M ift □0.63; I		27	3		CuSn 6	
	X	X		N □0.63; M ift □0.63; I		27	3		CuSn 6	
X	X	X		N □0.63; S ift □0.63;		27	2		CuSn 6	
X	X	X		CENTERPLA Zentrierpla		1	1	BLACK Schwarz	PA66-GF 50	
	ORDER-NO.		SIN	IGLE-PART D		QTY.	ITEM	COLOR, Farbe	MATERIAL	
Bestell-Nr.	Bestell-Nr.	Bestell-Nr.	Ein	izelteil-Bene				SURFACE, Oberfläche	Material	A
				THIS DRAWING IS A C		· <u>G.Fisct</u> снк В.Kirsc	<u>ier</u> 11 J. ;h		E Connectivity	
					TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ±	APVD M.Bleic PRODUCT S _ APPLICATI	14D her pec	ECO6 NAME PIN-/TAB 2.8x0.8 H Stift-/Flachstecker 108/13 POSN., TSMT	2.8x0.8 Leiste,	
				MATERIAL SEE TABLE	4 PLC ± ANGLES ±2° FINISH –		72 g	size cage code drawing no A 1 00779 C=1394423	RESTRICTED TO	
				-	-	CUSTOME	R DRAWING	scale 2:1	SHEET 2 OF REVB8	

Stift-/ Tab-Leist PIN-/TAE HEADER 1394423-1394423-

5	4	3

В

А

В

А

В

Δ

2	

		REVISIONS			
LTR		DESCRIPTION	DATE	DWN	APVD
-	SEE SHEET 1		-	-	-
	LTR -		LTR DESCRIPTION	LTR DESCRIPTION DATE	LTR DESCRIPTION DATE DWN

1

Stift-/ Tab-Leiste	Passende Buchse SUITABLE RECEP					
PIN-/TAB-	40pol 40POSN.	81pol. 81POSN.				
HEADER	TE Teil-Nr. TE PART-NO.	TE Teil-Nr. TE PART-NO.				
1394423-1		_				
1394423-2	_	_				
Tabelle 2 / TABLE 2						

С

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 1394423-2