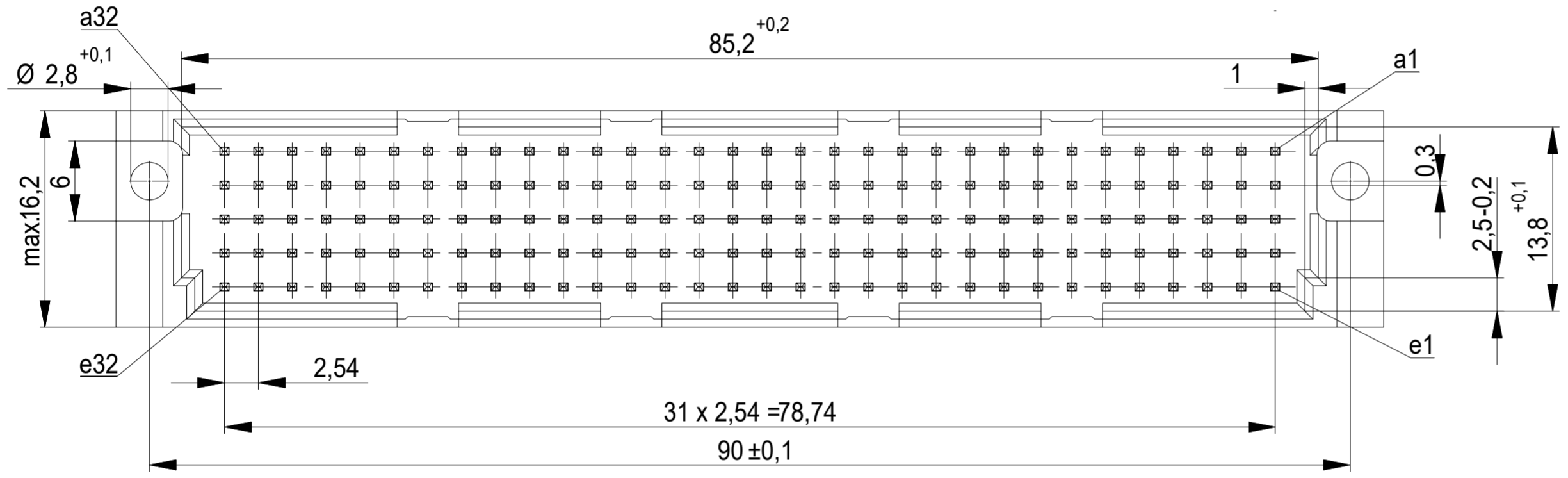
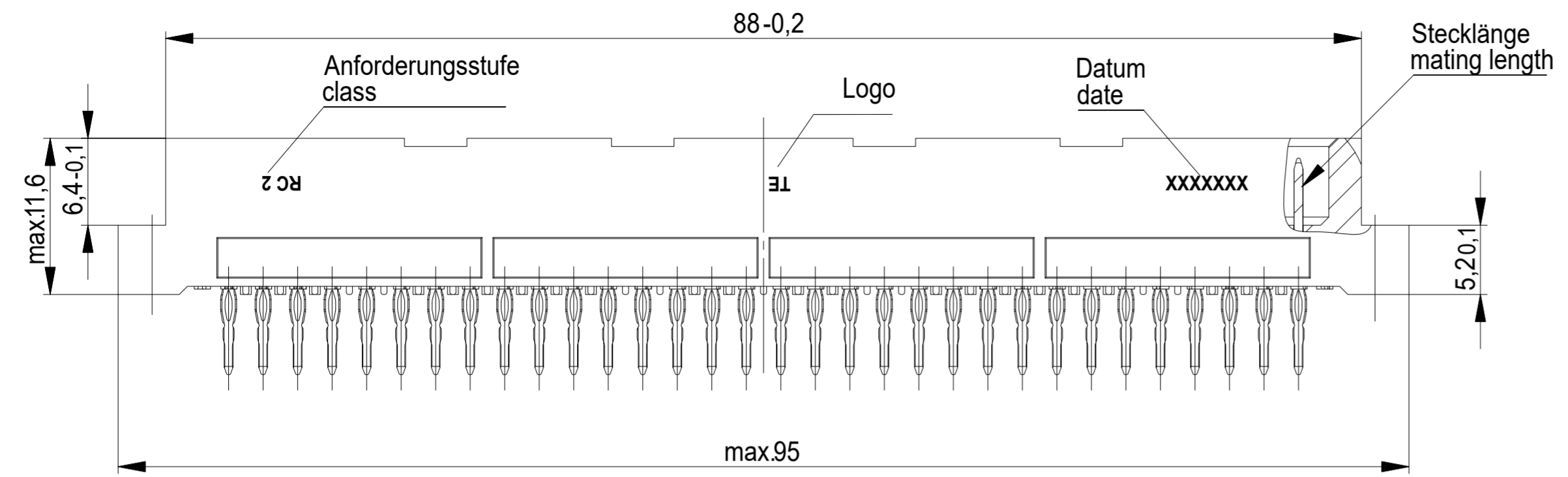
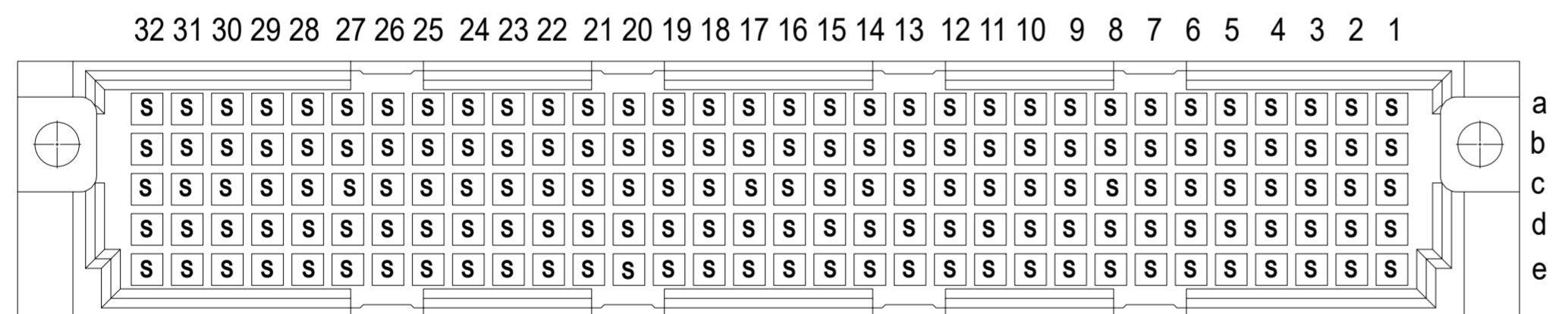


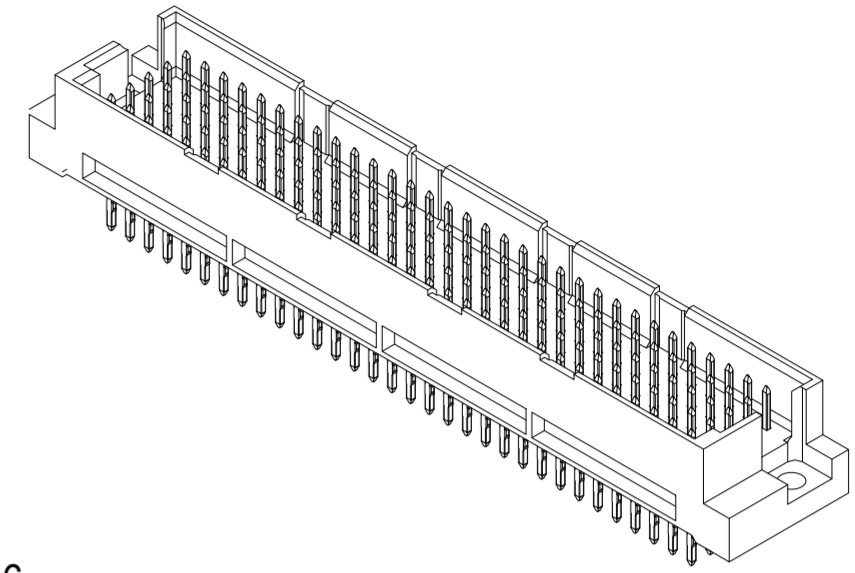
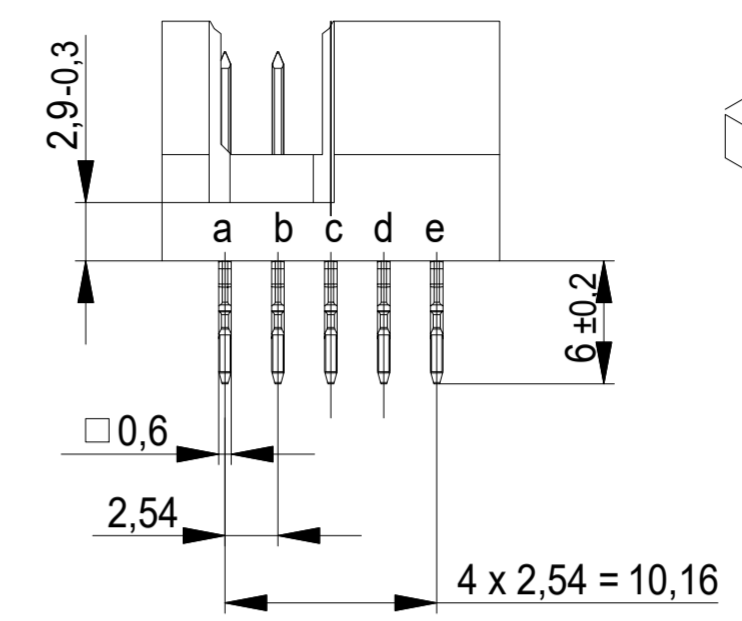
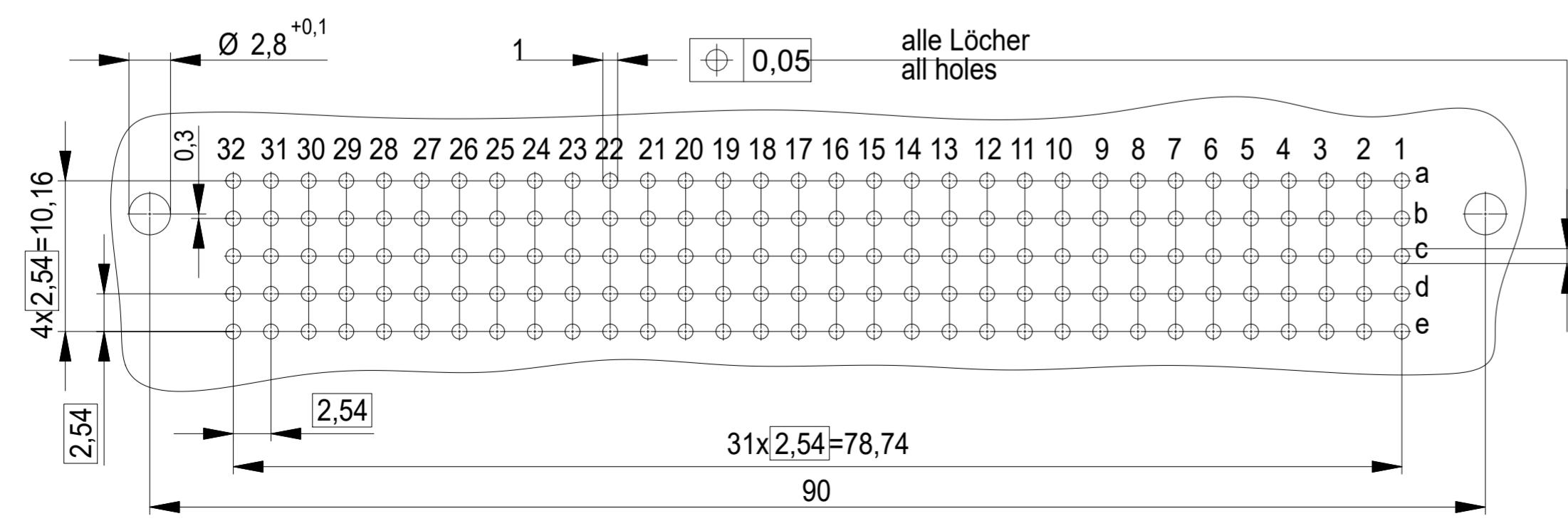
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
A		REVISED AS PER ECN-25-359167	12DEC2025	WB	PV



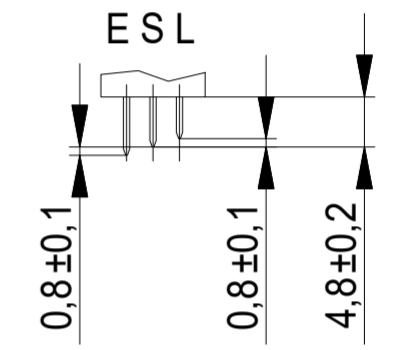
Bestückungsplan / contact layout



Leiterplatten-Lochbild / PCB drillhole pattern



Stecklänge / mating length



E = early mate, late break / voreilend
 S = standard
 L = late mate, early break / nacheilend

Elastische Einpresszone / compliant pressfit zone
 Isolierwerkstoff / housing material : PBT GF 30
 Bauart 4 / type 4
 Anforderungsstufe 2 = 400 Steckzyklen / performance class 2 = 400 mating cycles
 Fehlende Maße und Angaben nach IEC 60 603-2 / DIN EN 60 603-2
 Missing information and dimensions per IEC 60 603-2 / DIN EN 60 603-2
 Schichtaufbau im metallisierten Loch siehe Zeichnung 164062 / Nr. 6
 diameter of drilled hole see drawing 164062 / No. 6

- 1) Ø 1,0 +0,09 / -0,06 Durchmesser des metallisierten Loches
- Ø 1,0 +0,09 / -0,06 Diameter of finished plated-through hole

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Roempp 29.09.2009	TE Connectivity	
DIMENSIONS: mm		CHK Worner 30.09.2009		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD Semilia 19.05.2020	NAME ERNI-Messerleiste TE 160 EE Male Connector TE 86 Pressfit	
0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± -		APPLICATION SPEC	SIZE A2	CAGE CODE 00779
MATERIAL		FINISH	WEIGHT 21.3GR	DRAWING NO C=384674-E
			CUSTOMER DRAWING	RESTRICTED TO
			SCALE 1:1	SHEET 1 of 1
				REV A