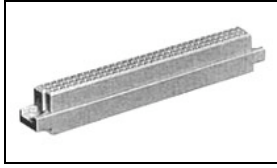![TE connectivity logo]

925486-1 Product Details

925486-1

TE Internal Number: 925486-1

✔ Active

Eurocard Type C

🍃 Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:
- Eurocard Product Line
- Product Series = Type C
- Housing
- Connector Style = Receptacle
- Wire-to-Board

Documentation & Additional Information	
Product Drawings: • 96 POS. AMPMODU IV CRIMP-SNAP-IN HOUSING 96 POL. AMP... (PDF, English) **Catalog Pages/Data Sheets:** • None Available **Product Specifications:** • AMPMODU Mod 1/2 Wire to Board Standard Pressure Cont... (PDF, English) • Tandem Spring Contact Receptacle (PDF, English) **Application Specifications:** • None Available **Instruction Sheets:** • None Available **CAD Files:** (CAD Format & Compression Information) • 2D Drawing (DXF, Version N) • 3D Model (IGES, Version N) • 3D Model (STEP, Version N)	**Additional Information:** • Product Line Information **Related Products:** • Tooling • Mating Products (8)

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:
- Product Line = Eurocard
- Product Series = Type C
- Connector Type = Housing
- Wire/Cable Type = Discrete Wire
- PCB Mount Retention = Without
- Termination Method to Wire/Cable = Crimp
- Size = Standard
- Make First / Break Last = No

Mechanical Attachment:
- Contact Retention in Housing = Crimp Snap-In

Electrical Characteristics:
- Contact - Rated Current (A) = 1.5

Contact Features:
- Contact Type = Socket

Housing Features:
- Connector Style = Receptacle
- Centerline (mm [in]) = 2.54 [0.100]
- Mating Alignment = With
- Mating Alignment Type = Polarization
- Housing Material = Polycarbonate GF
- UL Flammability Rating = UL 94V-1

Configuration Features:
- Number of Rows = 3
- Number of Positions = 96

Industry Standards:
- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Not relevant for lead free process
- RoHS/ELV Compliance History = Always was RoHS compliant
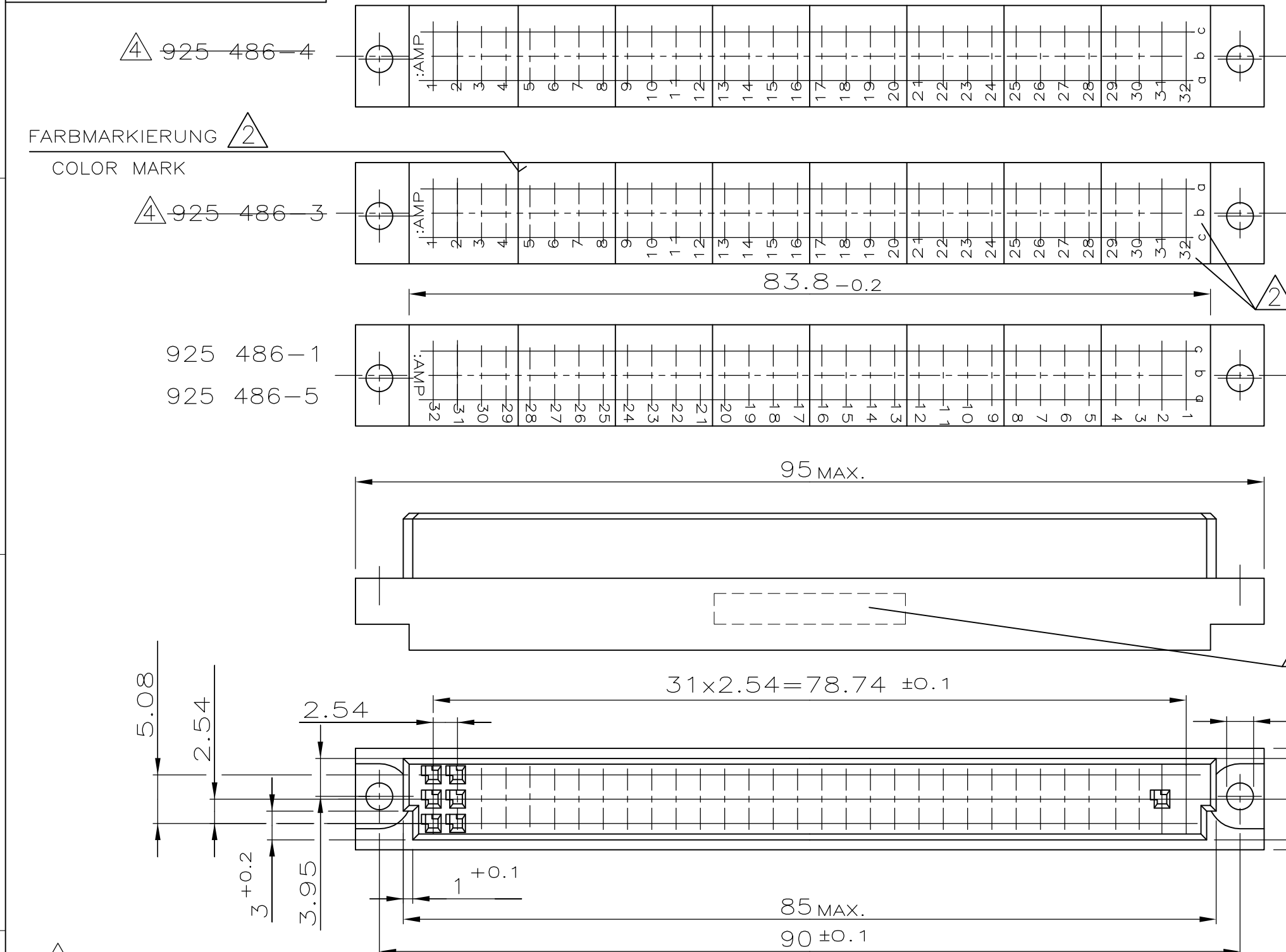
Conditions for Usage:
- Applies To = Wire/Cable

Operation/Application:
- Application Use = Wire-to-Board
- Contact Transmits (Typical Application) = Signal (Data)

Other:
- Brand = AMP

VERWENDET FüR −

WAR NR. 76−9097

ÄNDERUNGEN DIE DEM TECH−
NISCHEN FORTSCHRITT DIENEN,
BEHALTEN WIR UNS VOR

CAD−ORIGINAL
ZEICHNUNG NICHT ÄNDERN

LOC	DIST			REVISIONS AENDERUNGEN			
—	—	P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
			M5	REVISED PER ECO−11−005150	21MAR11	RK	HMR

△4 925 486−4

FARBMARKIERUNG △2

COLOR MARK

△4 925 486−3

83.8−0.2

925 486−1
925 486−5

95 MAX.

11.6 MAX.
14.3
4.8

△1 AUFDRUCK: TEILE NR. UND DATUM
AUF VORDER ODER RüCKSEITE

STAMP: PART−NO. AND DATE
ON FRONT OR BACKSIDE

△2 AUFDRUCK: BUCHSTABEN UND ZAHLEN.
FARBMARKIERUNG ZWISCHEN
DEN KAMMERN 4/5; 8/9;
12/13; 16/17; 20/21;
24/25 UND 28/29

STAMP: LETTERS AND NUMBERS.
COLOR MARK BETWEEN CAVITIES
4/5; 8/9; 12/13; 16/17; 24/25
AND 28/29

△3 925 486−2 OHNE JEGLICHE BEDRUCKUNG
925 486−2 WITHOUT ALL STAMP

5.08
2.54

31×2.54=78.74 ±0.1

2.54

2.8

3 +0.2
3.95

1 +0.1

85 MAX.

90 ±0.1

8.5−0.1
10.6−0.2

△4 OBSOLETE PARTS: OBSOLETE CIS
STREAMLINING PER D.RENAUD/D.SINISI

≡TE TE Connectivity

NAME
96 POS. AMPMODU IV CRIMP−SNAP−IN HOUSING
96 POL. AMPMODU IV CRIMP−SNAP−IN GEHAEUSE

THIS DRAWING IS A CONTROLLED DOCUMENT.
DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.

DWN	A.HO		14.12.1988
CHK	—		
APVD	—		
PRODUCT SPEC PRODUKTSPEZ.	—		
APPLICATION SPEC VERARBEITUNGSSPEZ.	—		
WEIGHT GEWICHT	—		

DIMENSIONS: MASSENHEITEN: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN

0 PLC	± −
1 PLC	± 0.2
2 PLC	± −
3 PLC	± −
4 PLC	± −
ANGLES/WINKEL	± −

MATERIAL —

FINISH/OBERFLAECHE/FARBE —

SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS−NR.		RESTRICTED TO NUR FüR
A3	00779	C−925486		—

	BESTELL−NR.		BEMERKUNG	BENENNUNG EINZELTEIL	WERKSTOFF	OBERFLÄCHE FARBE
	925 486−5	△1 △2	96 POL. MODU IV GEH.	PBT−30GV, UL94 V0	GRAU RAL 7035
	925 486−4	△1 △2	96 POL. MODU IV GEH.	PC 20GV	GRAU RAL 7032
△4 OBSOLETE	925 486−3	△1 △2	96 POL. MODU IV GEH.	PC 20GV	GRAU RAL 7032
	925 486−2	△3	96 POL. MODU IV GEH.	PC 20GV	GRAU RAL 7032
	925 486−1	△1 △2	96 POL. MODU IV GEH.	PC 20GV	GRAU RAL 7032

CUSTOMER DRAWING/KUNDENZEICHNUNG

SCALE MASSSTAB	2:1	SHEET BLATT	1 OF VON 1	REV	M5

1470−19 (3/11)