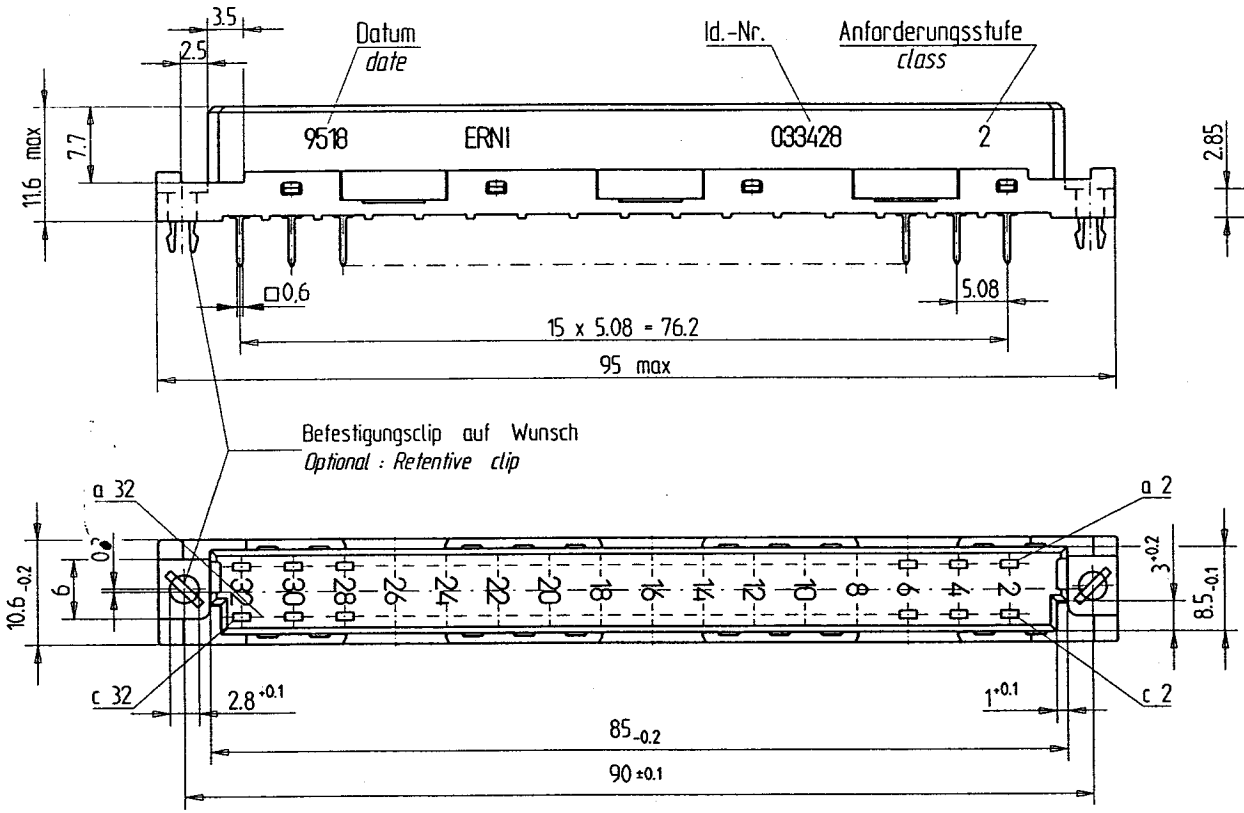
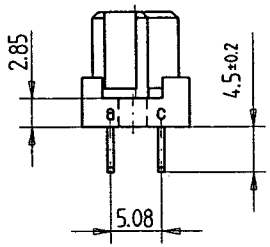
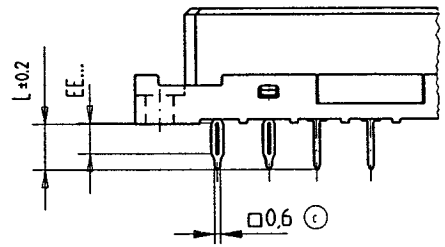




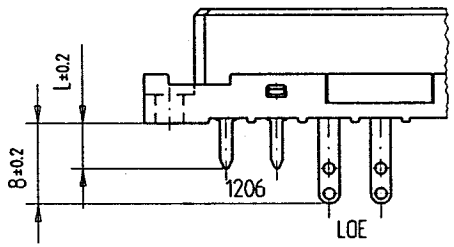
Anschlussarten
Terminal Types

L = Anschlusslaenge
L = Terminal Length



EE30 = EE-Zone 3.0 mm

0606 = Anschluss 0.6 x 0.6 mm
Teminal 0.6 x 0.6 mm



1206 = Anschluss 1.2 x 0.6 mm
Terminal 1.2 x 0.6 mm

LOE = Loetoesen 0.6 x 2 mm
Solder Eyelets 0.6 x 2 mm

Fehlende Masse und Angaben nach IEC 603-2 / DIN 41612
Missing information and dimensions per IEC 603-2

Ident - Nr. / *Part No.* : 033 426

Polzahl / *No. of Contacts* : 32

Reihe - Steckseite / *Rows Loaded* : AC

Bestückung / *How Loaded* : GG

Anschlussart / *Terminal Type* : LOE

Anschlusslänge L / *Terminal Length L* : 8,0

Anforderungsstufe / *Class* : K 207

Aufdruck / *Logo* : E

Gehäuse - / *Housing Material* : 018

Sonderausführung / *Special* : –

Consider protection memo from DIN 34

Dimension Nr.	Tolerances /	All Dimensions in mm	Scale / Tool-Nr.:
			Material
Ersatz fuer Zeichnung 003810 vom 15.4.83	Date / Name		Designation
26. Mai 99	Drawn 04.02.1993 AW		Federleiste D - BA 5
	Checked 05.02.1993 Schaeler		*Fem. Connector D -Type 5*
	Approved		
	ERNI Elektroapparate GmbH D-73099 ADELBERG		033820
c 0150-99 24.05.1999 Weller	N:00004408.ZTL		Class STV
Index Modification Nr. Date Name			