(D) Bauform C – Serie 100

(F) Type C – Série 100

(UK) Type C – Series 100

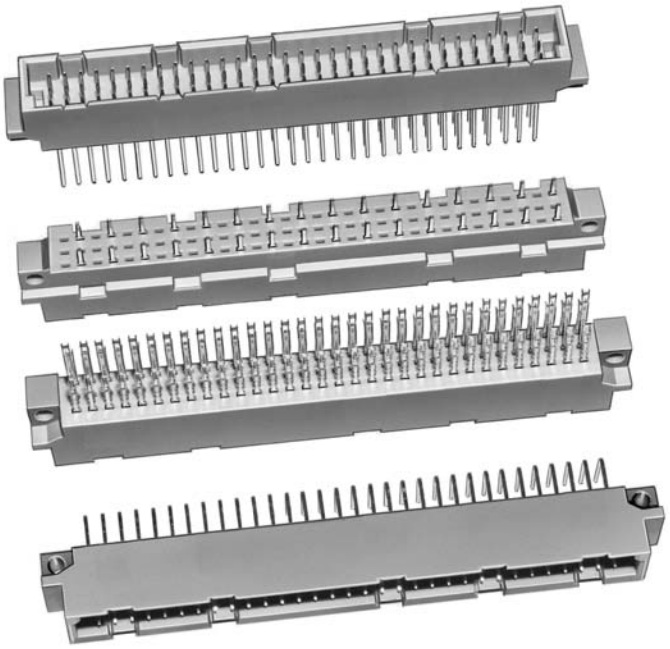
(I) Tipo C – Serie 100

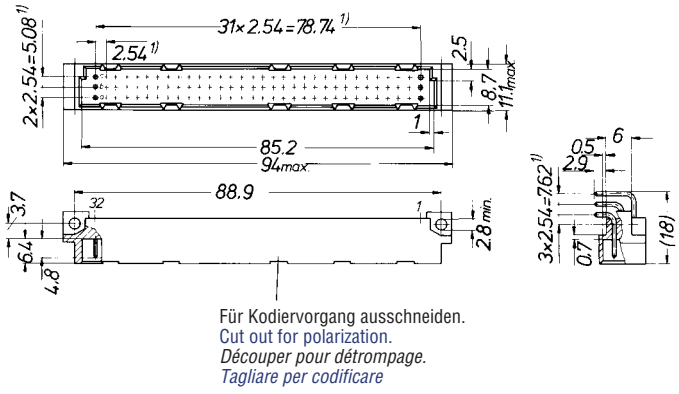
(D) **32-, 64- und 96-polige Messerleisten – dreireihig – mit Kodierung**

(UK) **32, 64 and 96 contact male connectors – three row – with polarization**

(F) ***Connecteurs à 32, 64 et 96 contacts mâles – 3 rangées – avec détrompage***

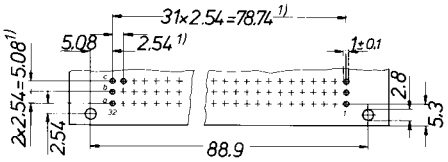
(I) ***Connettori maschi a 32, 64 e 96 contatti – 3 file – con codifica***





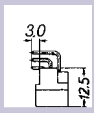
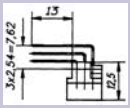
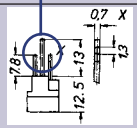
Für Kodiervorgang ausschneiden.
Cut out for polarization.
Découper pour détrompage.
Tagliare per codificare

Lochbild / Printed circuit layout / *Perçage du circuit imprimé* / *Dima foratura del circuito stampato*



Lötöse
solder eyelet
œillet à souder
occhiello da saldare

Bestell-Nummern / Part numbers / *Références* / *Numeri di catalogo*

Polzahl No. of contacts *Nombre de contacts* *Numero poli*	Bestückung Contact arrangement *Disposition des contacts* *Disposizione dei contatti*	Anforderungsstufe 3) Performance level *Niveau des exigences de contrôle* *Classe di prestazione*	Anschlußarten / Termination methods / *Raccordements* / *Tipo di terminazione*				
							
32	Reihe a + c alle geraden Zahlen Row a + c all even numbers *Rangées a + c* *contacts sur nombres pairs* *Linee a + c* *su numeri pari*	2	**100-932-033**	–	**100-932-131**	**100-932-031**	**100-932-134**
64	Reihe a + c Row a + c *Rangées a + c* *Linee a + c*	2	**100-964-033**	**100-964-133**	**100-964-131**	**100-964-031**	**100-964-134**
		3	**100-964-053**	–	–	–	–
96	Voll bestückt Fully equipped *Equipé entièrement* *Equipaggiato completamente*	2	**100-096-033**	**100-096-133**	**100-096-131**	**100-096-031**	**100-096-134**
		3	**100-096-053**	–	–	–	–

(D) **Hinweise siehe Ausklappseite** (UK) **Notes see fold-out-page** (F) **Note voir la page dépliante** (I) **Note vedi pagina ripiegata**

(D) Bauform C – Serie 100

(UK) Type C – Series 100

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(D) **32-, 64- und 96-polige Federleisten – dreireihig – mit Kodierung**

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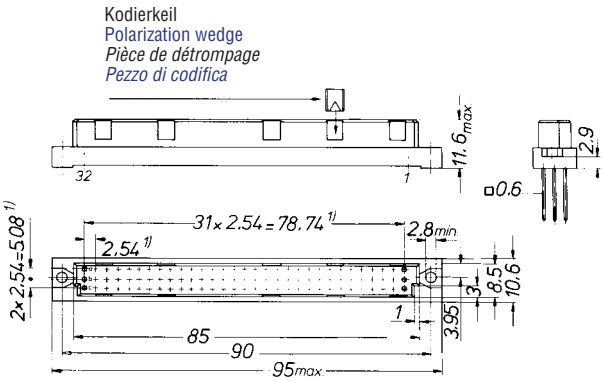
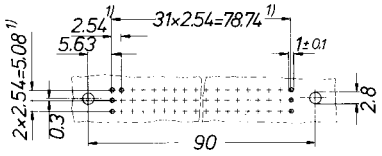
(F) ***Connecteurs à 32, 64 et 96 contacts femelles – 3 rangées – avec détrompage***

(I) ***Connettori a 32, 64 e 96 contatti femmina – 3 file – con codifica***

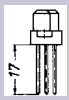
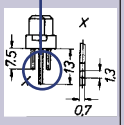
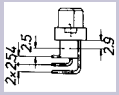
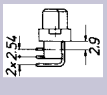


Lochbild / Printed circuit layout / *Perçage du circuit imprimé* / *Dima foratura del circuito stampato*



Lötöse
solder eyelet
œillet à souder
occhiello da saldare

Bestell-Nummern / Part numbers / *Références* / *Numeri di catalogo*

Polzahl No. of contacts *Nombre de contacts* *Numero poli*	Bestückung Contact arrangement *Disposition des contacts* *Disposizione dei contatti*	Anforderungsstufe 3) Performance level *Niveau des exigences de contrôle* *Classe di prestazione*	Anschlußarten / Termination methods / *Raccordements* / *Tipo di terminazione*						
				HS 100 4)	HS 100 4)			 *	 *
32	Reihe a + c alle geraden Zahlen Row a + c all even numbers *Rangées a + c* *contacts sur nombres pairs* *Linee a + c* *su numeri pari*	2	**100-932-431**	4) **100-932-432**	4) **100-932-433**	**100-932-439**	**100-932-434**	**100-932-533**	**100-932-633**
64	Reihe a + c Row a + c *Rangées a + c* *Linee a + c*	2	**100-964-431**	4) **100-964-432**	4) **100-964-433**	**100-964-439**	**100-964-434**	**100-964-533**	**100-964-633**
		3	–	4) **100-964-452**	4) **100-964-453**	–	–	–	–
96	Voll bestückt Fully equipped *Equipé entièrement* *Equipaggiato completamente*	2	**100-096-431**	4) **100-096-432**	4) **100-096-433**	**100-096-439**	**100-096-434**	**100-096-533**	**100-096-633**
		3	–	4) **100-096-452**	4) **100-096-453**	–	–	–	–

* Lochbilder Seite 28 * Printed circuit layouts see page 28 * *Perçage du circuit imprimé voir page 28* * *Foratura circuito stampato vedi pag. 28*

(D) **Hinweise siehe Ausklappseite** (UK) **Notes see fold-out-page** (F) **Note voir la page dépliante** (I) **Note vedi pagina ripiegata**

(D) Bauform C – Serie 100

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(D) **In Einpreßtechnik**
32-, 64- und 96-polige Messerleisten
– dreireihig – mit Kodierung

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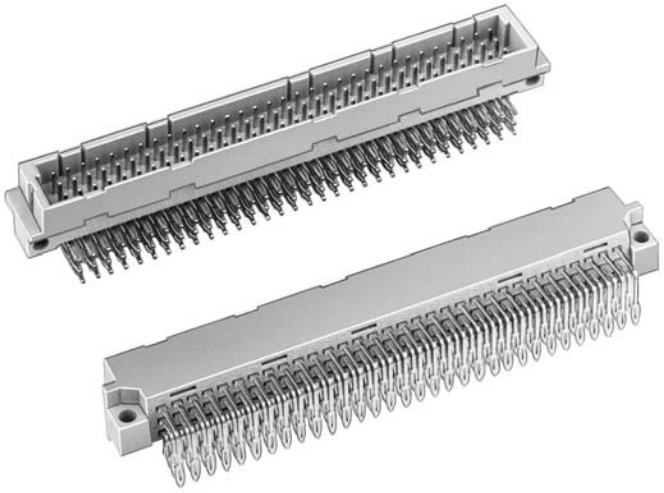
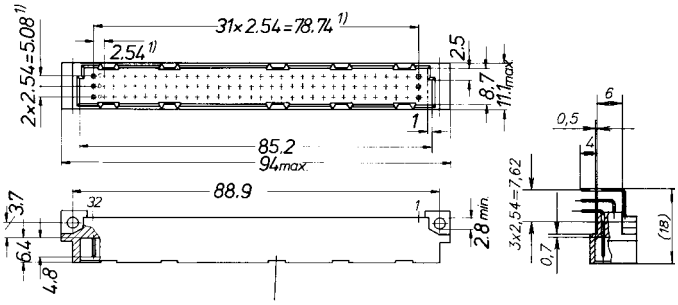
32, 64 and 96 contact male connectors
– three row – with polarization

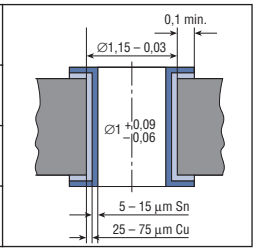
(F) ***Technologie CIF***
Connecteurs à 32, 64 et 96 contacts mâles
– 3 rangées – avec détrompage

(I) ***Tecnologia press-fit***
32, 64 e 96 contatti maschi
– 3 file – con codifica

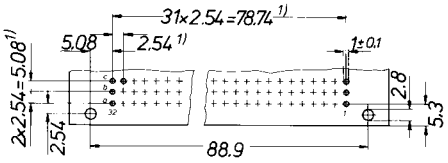




Für Kodiervorgang ausschneiden.
Cut out for polarization.
Découper pour détrompage.
Tagliare per codificare

Bohrung / drill size / ∅ *du trou de perçage* / ∅ *punta per forare*	1,12 – 1,15 mm	
Cu (Kupfer / copper / *cuivre* / *Rame)*	25 – 75 µm	
Sn (Verzinnung / tin-lead / *étain-plomb* / *Stagno-piombo)*	5 – 15 µm	
∅ metallisiertes Loch / finished hole size / ∅ *du trou métallisé* / ∅ *foro finito*	0,94 – 1,09 mm	

Lochbild / Printed circuit layout / *Perçage du circuit imprimé* / *Dima foratura del circuito stampato*



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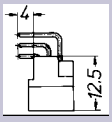
Polzahl No. of contacts *Nombre de contacts* *Numero poli*	Bestückung Contact arrangement *Disposition des contacts* *Disposizione dei contatti*	Anforderungsstufe 3) Performance level *Niveau des exigences de contrôle* *Classe di prestazione*	Einpreßtechnik / press-fit technique / *technologie CIF* / *Tecnica di terminazione a press-fit* 	Einpreßstempel Press-fit insertion die *Outil de montage* *Utensile di montaggio*
32	Reihe a + c alle geraden Zahlen Row a + c all even numbers *Rangées a + c* *contacts sur nombres pairs* *Linee a + c* *su numeri pari*	2	**100-932-232**	**200-022-020**
64	Reihe a + c Row a + c *Rangées a + c* *Linee a + c*	2	**100-964-232**	
96	Voll bestückt Fully equipped *Equipé entièrement* *Equipaggiato completamente*	2	**100-096-232**	

(D) Bauform C – Serie 100

(F) *Type C – Série 100*

(UK) Type C – Series 100

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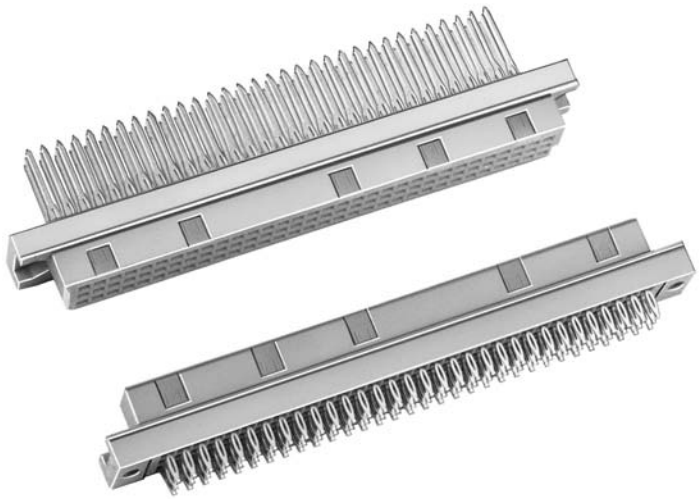

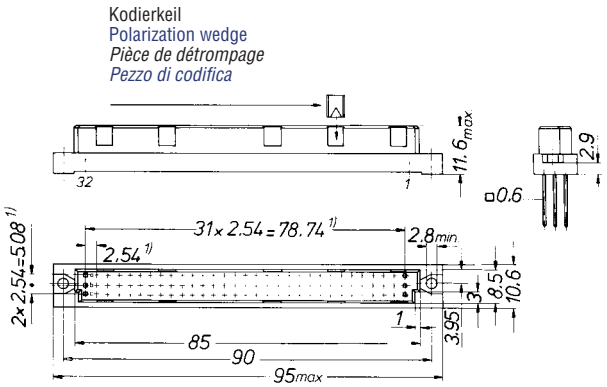

Lochbild / Printed circuit layout / *Perçage du circuit imprimé* / *Dima foratura del circuito stampato*

Bohrung / drill size / ∅ *du trou de perçage* / ∅ *punta per forare*	1,12 – 1,15 mm
Cu (Kupfer / copper / *cuivre* / *Rame)*	25 – 75 µm
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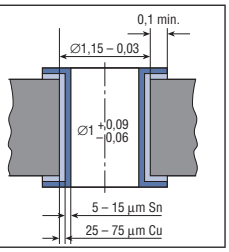
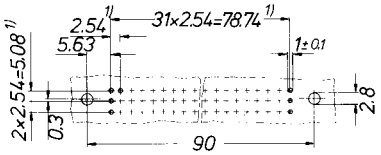
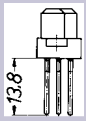
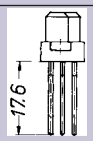
∅ metallisiertes Loch / finished hole size / ∅ *du trou métallisé* / ∅ *foro finito*	0,94 – 1,09 mm





Bestell-Nummern / Part numbers / *Références* / *Numeri di catalogo*

Polzahl No. of contacts *Nombre de contacts* *Numero poli*	Bestückung Contact arrangement *Disposition des contacts* *Disposizione dei contatti*	Anforderungsstufe 3) Performance level *Niveau des exigences de contrôle* *Classe di prestazione*	Einpreßtechnik / press-fit technique / *technologie CIF* / *Tecnica di terminazione a press-fit* 			Einpreßstempel Press-fit insertion die *Outil de montage* *Utensile di montaggio*
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64	Reihe a + c Row a + c *Rangées a + c* *Linee a + c*	2	**100-964-932**	**100-964-931**	**100-964-939**	**200-022-074**
96	Voll bestückt Fully equipped *Equipé entièrement* *Equipaggiato completamente*	2	**100-096-932**	**100-096-931**	–	

Ohne Flansch auf Anfrage. Without flange on request *Sans flasque sur demande.* *Senza flangia su richiesta*

(D) **Hinweise siehe Ausklappseite** (UK) **Notes see fold-out-page** (F) **Note voir la page dépliante** (I) **Note vedi pagina ripiegata**