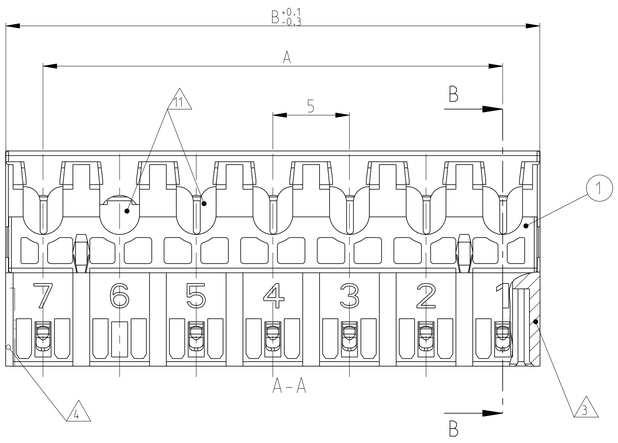
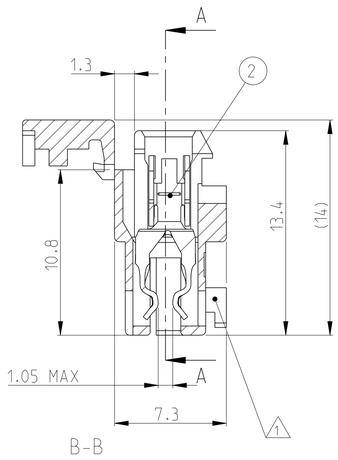
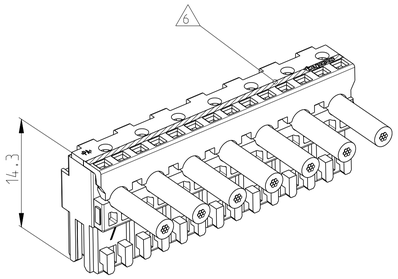
LOC	DIST
A1	-

REVISIONS

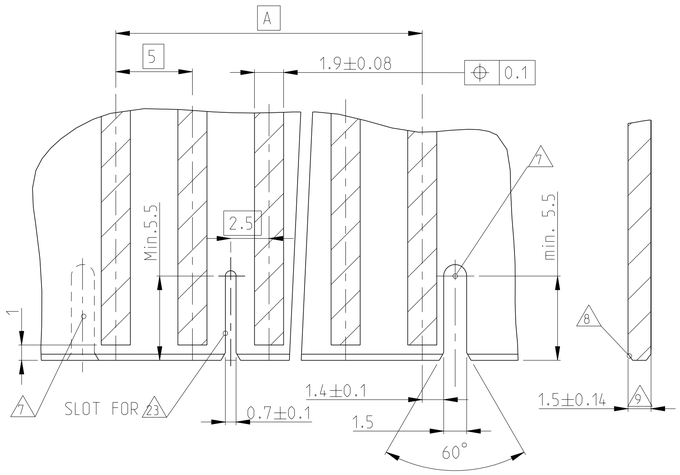
P	LTR	DESCRIPTION	DATE	DWN	APVD
	D21	ECR-20-100619	05NOV2020	W W	FL

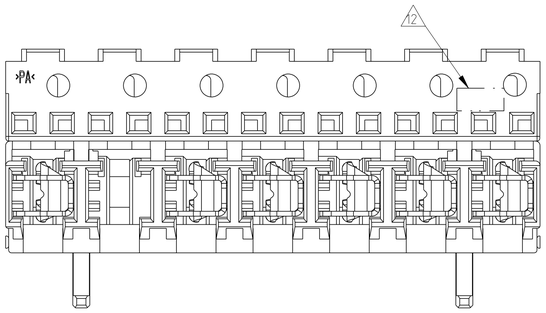




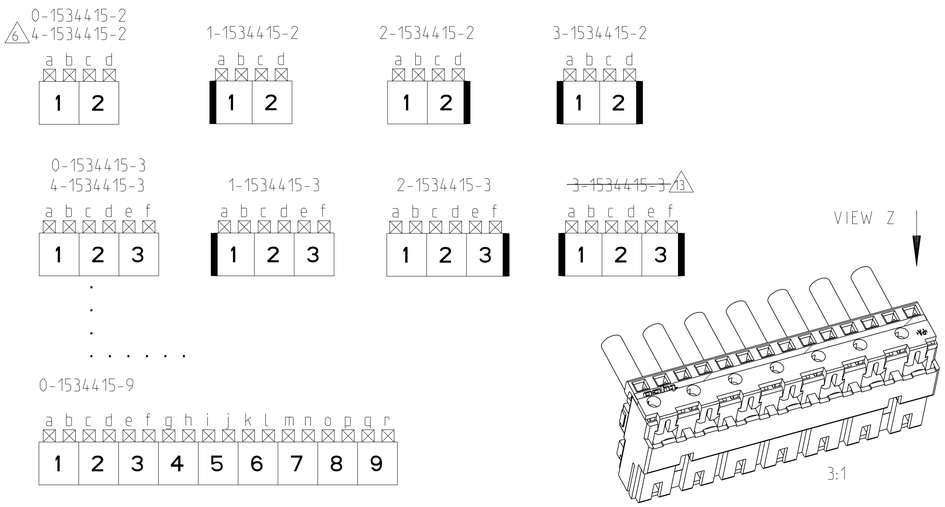


PCB LAYOUT KEYED / CONNECTED ONLY WITH ADDITIONAL FRAME
Leiterplattenanschluss kodiert / nur in Verbindung mit zusaetzlichem Rahmen





KEYING PLAN (VIEW Z)
Kodierschema (Ansicht Z)



16 KEYING BETWEEN POSITIONS

15 UL94 V0 AND GLOW WIRE TEST 750 °C WITHOUT FLAME

14 PRELIMINARY PART NOT RELEASED FOR PRODUCTION

13 OBSOLETE

12 TE LOGO

11 X...CAVITY LOADED WITH CONTACT
O...CAVITY WITHOUT CONTACT
X...Kammer mit Kontakt
O...Kammer ohne Kontakt

10 GLOW WIRE TEST 750 °C WITHOUT FLAME
Gluehdrahttest 750^C ohne Flamme

9 INCLUSIVE COPPER CLADDING:
Inclusive Kupferkaschierung:

8 PCB PREFERABLY CHAMFERED.
Leiterplatte vorzugsweise angefast.

7 SLOT FOR SIDE KEYING, 1 4
Schlitz fuer Seitenkodierung, 3 4 .

6 COLOUR MARKING ON TOP OF HOUSING OPTIONAL ON TERMINATION MACHINE
Farbmarkierung auf Gehäuseoberseite optional an Verarbeitungsmaschine

5 MATING PART: PCB (WITH FRAMES ACC. RAST 2.5 E.G. PN 964 575/576)
TABHEADER PN 1 534 787/788
Passender Gegenstecker:Leiterplatten (mit Rahmen nach RAST 2.5 z.B. 964 575/576)
Tabwannen Nr. 1 534 787/788

4 SIDE KEYING, ON LAST CAVITY
Seitenkodierung, an letzter Kammer

3 SIDE KEYING, on CAVITY 1
Seitenkodierung, an Kammer 1

2 WIRE RANGE: 0.35-0.75 mm²
Drahtgrößenbereich: 0.35-0.75 mm²

1 KEYING RIBS; CUTTING WITH TERMINATION MACHINE POSSIBLE
Kodierrippe; Schneiden auf der Verarbeitungsmaschine moeglich

POS.	PN Bestell-Nr.	DESCRIPTION Beschreibung	MATERIAL	COLOUR/FINISH Farbe/Oberflaeche
2	SEE TABLE siehe Tabelle	KONTAKT Federleistengehaeuse	CuNiSi PA 6 6	TINNED NATUR/Natur
1				

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±0.2
1 PLC ±0.2
2 PLC ±0.2
3 PLC ±
4 PLC ±
ANGLES ±1°

MATERIAL -
FINISH -

DWN	H.Karabiyik	13OCT2016
CHK	B. Schnaubelt	24JAN2002
APVD	T. Klenner	24JAN2002
PRODUCT SPEC	108-18780	
APPLICATION SPEC	114-18458	
WEIGHT	-	

TE Connectivity

NAME: AMP DUOPLUG POWER FEMALE CONNECTOR (Standard Version) -

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1534415	-

CUSTOMER DRAWING | SCALE 5:1 | SHEET 1 OF 2 | REV D21

LOC	DIST

REVISIONS

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

△15 PART NUMBERS WITH V0 + GWT VERSION

X	X	X	X	X	X	X	X	X	NATURE	9	40	44.9	-	-	-	-
		0	0	X	X	X	X	X	NATURE	7	30	34.9	-	-	-	1-2328644-7
		X	X	X	X	X	X	X	NATURE	7	30	34.9	-	-	-	2328644-7
				X	X	X	X	X	NATURE	5	20	24.9	-	-	-	-
						X	X	X	NATURE	3	10	14.9	-	-	X	2328644-3
							X	X	NATURE	2	5	9.9	-	-	-	-
9	8	7	6	5	4	3	2	1								
CAVITY LOADED △11									COLOR △6	POS.	DIM A	DIM B	KEYING △16	KEYING △4	KEYING △3	TE P/N △14

2	SEE TABLE siehe Tabelle	CONTACT	CuNiSi TINNED
1		Federleistengehaeuse	PA 6 NATUR/Natur
POS.	TE P/N	DESCRIPTION	MATERIAL COLOUR/FINISH

X	X	X	X	X	X	X	X	X	X	NATURE	10	45	49.9	3/4	-	-	2-1534415-0
X	X	X	X	X	X	X	X	X	X	NATURE	10	45	49.9		-	-	1-1534415-0
	X	X	X	X	X	X	X	X	X	NATURE	9	40	44.9		-	-	0-1534415-9
		X	X	X	X	X	X	X	X	NATURE	8	35	39.9		-	-	0-1534415-8
			X	X	X	X	X	X	X	NATURE	7	30	34.9		-	-	0-1534415-7
				X	X	X	X	X	X	NATURE	6	25	29.9		-	-	0-1534415-6
					X	X	X	X	X	NATURE	5	20	24.9		-	-	0-1534415-5
						X	X	X	X	NATURE	4	15	19.9		-	X	3-1534415-4
						X	X	X	X	NATURE	4	15	19.9	3/4	X	X	2-1534415-4
						X	X	X	X	NATURE	4	15	19.9	2/3	X	X	1-1534415-4
						X	X	X	X	NATURE	4	15	19.9		-	-	0-1534415-4
							X	X	X	RED	3	10	14.9		X		8-1534415-3
							X	X	X	GREEN	3	10	14.9			X	7-1534415-3
							X	X	X	NATURE	3	10	14.9	1/2		X	6-1534415-3
							X	X	X	NATURE	3	10	14.9		X	-	5-1534415-3 △15
							X	0	X	NATURE	3	10	14.9		-	-	4-1534415-3
							X	X	X		3	10	14.9		X	X	~~3-1534415-3~~ △13
							X	X	X	NATURE	3	10	14.9		X	-	2-1534415-3
							X	X	X	NATURE	3	10	14.9		-	X	1-1534415-3
							X	X	X	NATURE	3	10	14.9		-	-	0-1534415-3
								X	X	BROWN	2	5	9.9		-	-	4-1534415-2 △6
								X	X	NATURE	2	5	9.9		X	X	3-1534415-2
								X	X	NATURE	2	5	9.9		X	-	2-1534415-2
								X	X	NATURE	2	5	9.9		-	X	1-1534415-2
								X	X	NATURE	2	5	9.9		-	-	0-1534415-2
10	9	8	7	6	5	4	3	2	1								
CAVITY LOADED △11										△6 COLOR	POS. Polzahl	DIM A	DIM B	△16 KEYING	△4 KEYING	△3 KEYING	PN Bestell-Nr.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±0.2
1 PLC ±0.2
2 PLC ±0.2
3 PLC ±-
4 PLC ±-
ANGLES ±1°

MATERIAL -
FINISH -

DWN H.Karabiyik 13OCT2016
CHK B. Schnaubelt 24JAN2002
APVD T. Klenner 24JAN2002
PRODUCT SPEC 108-18780
APPLICATION SPEC 114-18458
WEIGHT -

TE Connectivity

NAME AMP DUOPLUG POWER FEMALE CONNECTOR (Standard Version)
-

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1534415	-

CUSTOMER DRAWING | SCALE 5:1 | SHEET 2 OF 2 | REV U21

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for TE Connectivity ***manufacturer:***

Other Similar products are found below :

D38999/24FJ4AN 570416-000 CLTEQ-M81CE-SSRELAY-4-20V 4-1195131-0 650069-000 SMD100-2 358838-000 CB-1022B-78 RM707012 RP410012 MMS42 1-640426-8 2EDL4CM DTS20W19-11PD-3028-LC RM202615 NC6-P104-06 MSPS103B DTS26F21-41HE-LC DTS26F21-41AE DTS26F21-41PE-LC DTS26F21-11SE-3028-LC 30DCB6 1932144-1 293545-4 LVR125S MS27466T25F4PB CKB-38-78010 TR04AI-TINELLOCKRING 1206SFF150F/63-2 D38999/20JB35HA TE1500A2R2J D38999/20WC8BB DTS24F19-11SC-3028-LC D38999/24WG11HA D38999/24WG11HN MS27467T21F11H DJT16E21-11HA MS27467T21F35J MS27467T21F11J MS27467T21F16H-LC MS27467T21F35H MS27467T21F41H-LC 1206SFH150F/24-2 RP330024 DJT16E21-11PA-LC DJT16E21-11HA-LC DJT16E21-11AA MS27467T21B11JA DJT16E21-11JA MS27467T21B11JA-LC