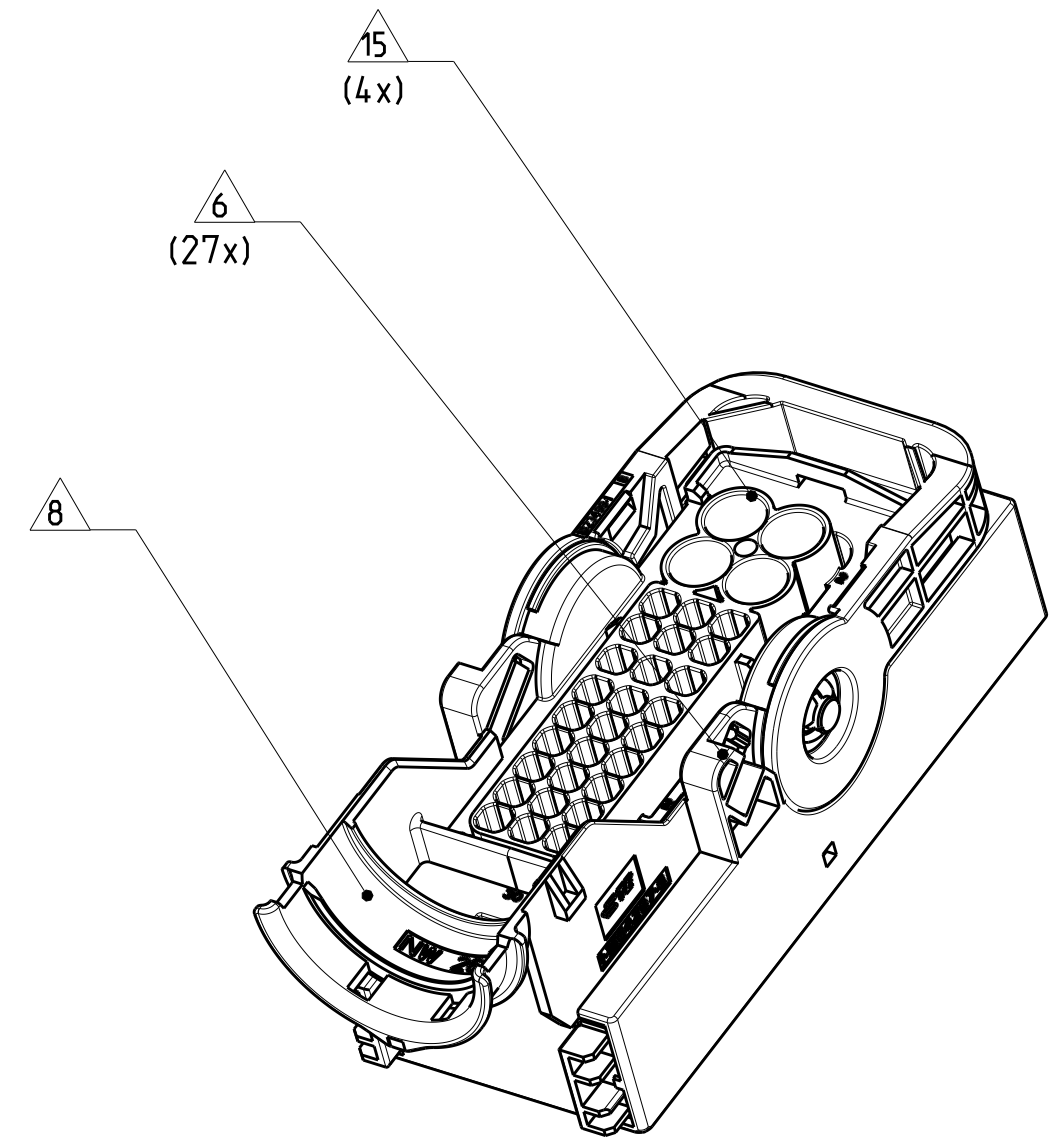
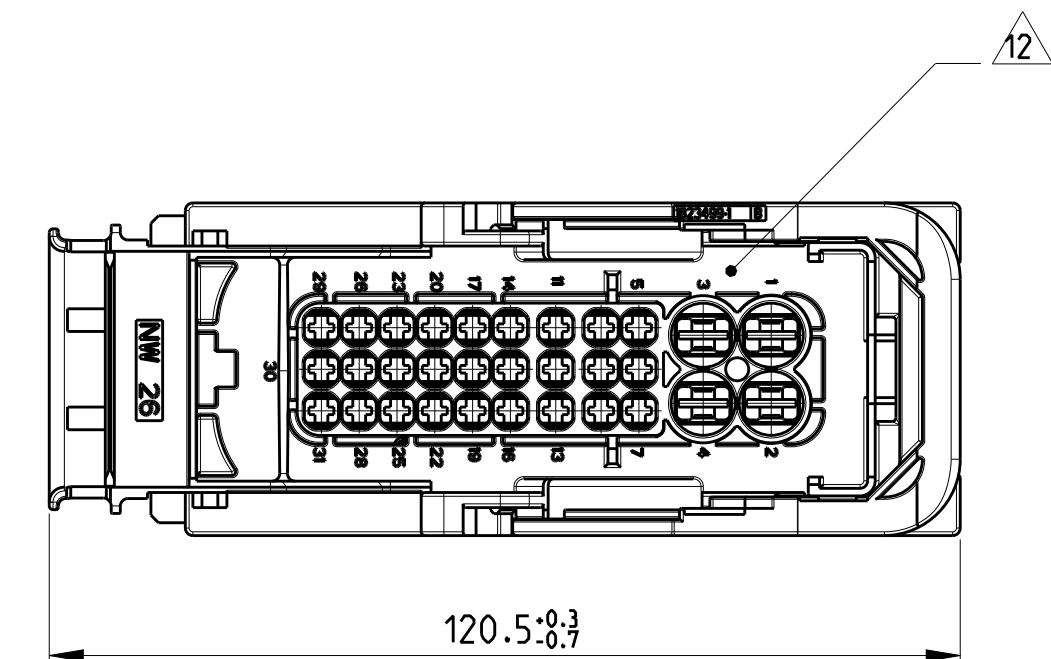
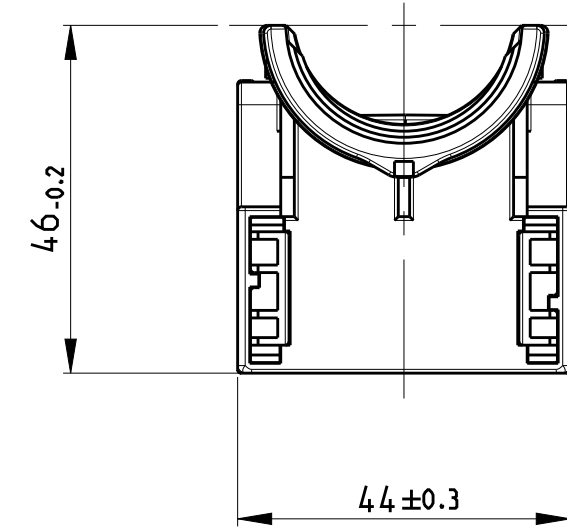
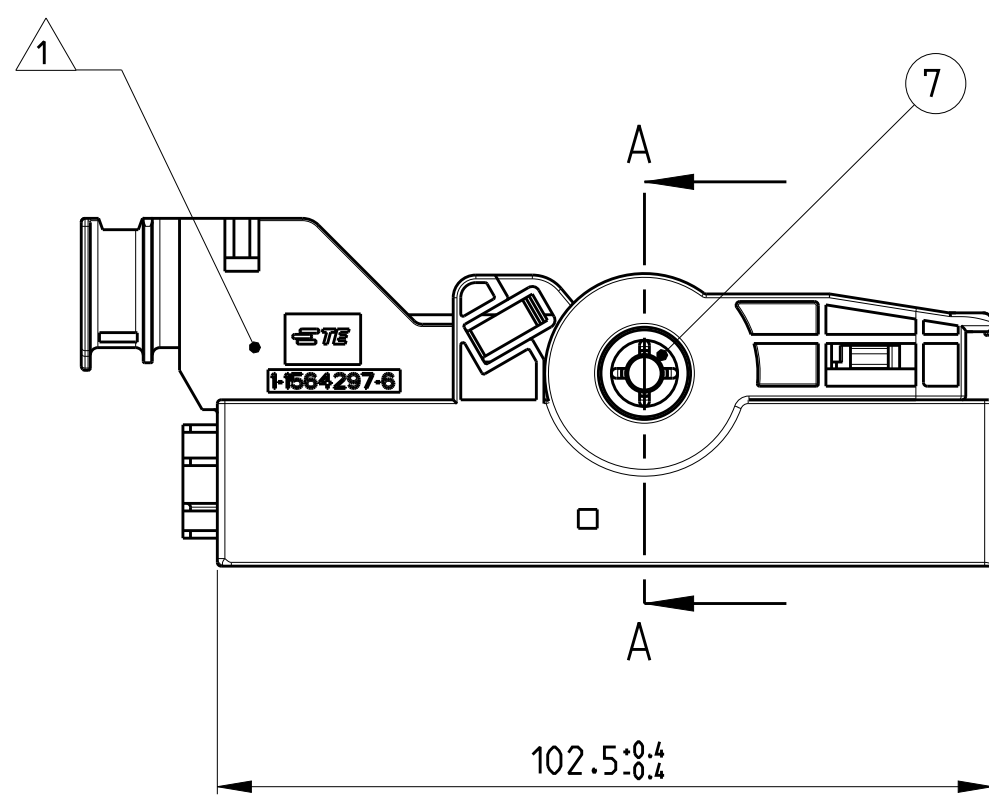
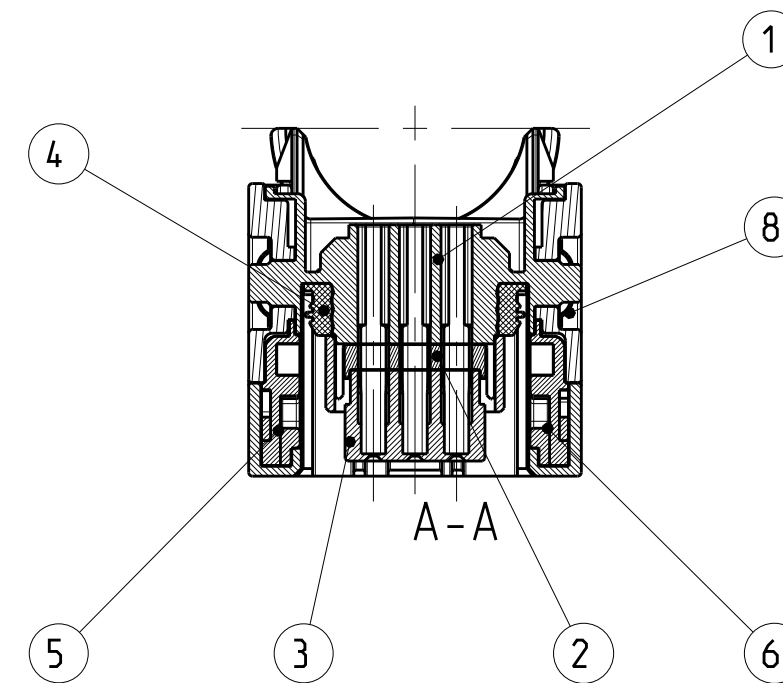
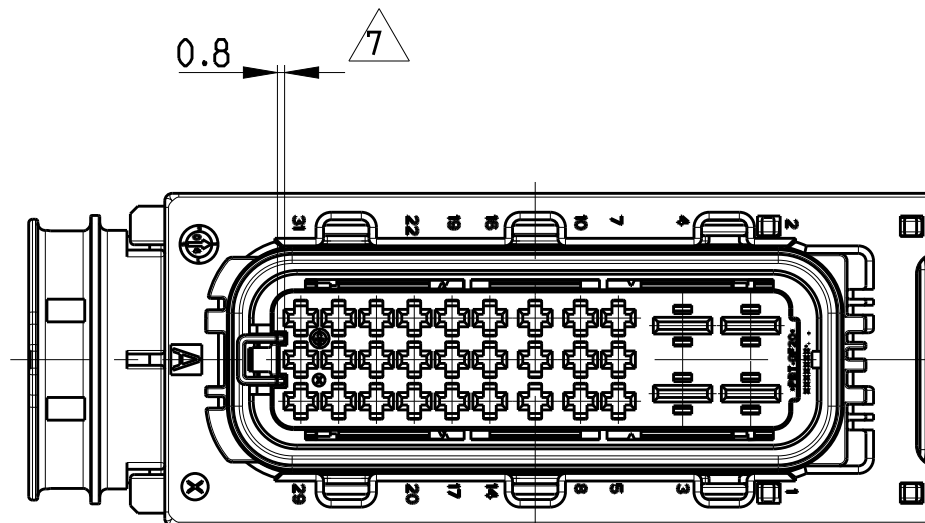
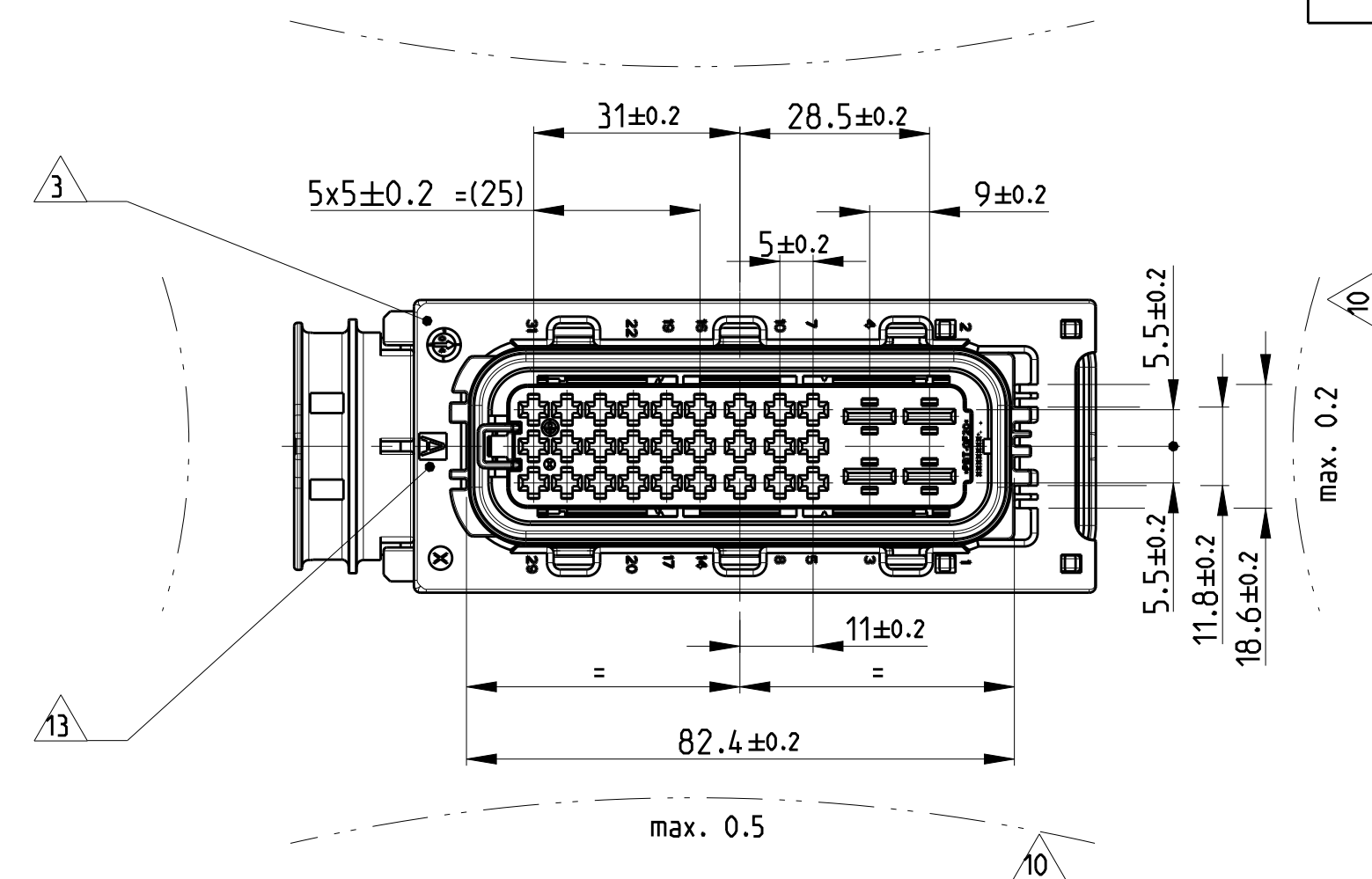


CODING E AS SHOWN
Kodierung E wie gezeigt

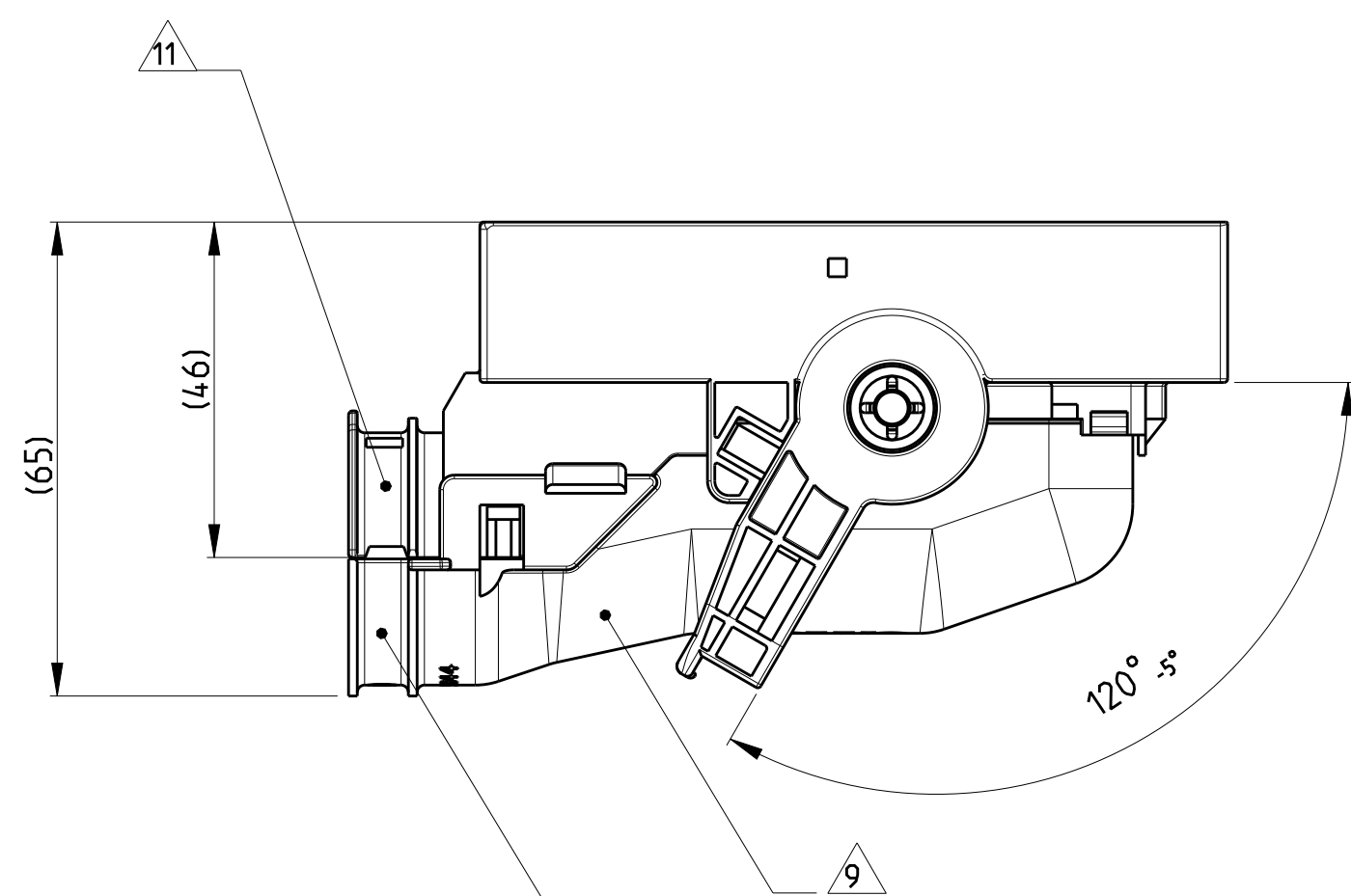
DELIVERY CONDITION:
Lieferzustand:

2nd LOCKING DEVICE IN PRE LOCKED POSITION
2. Kontaktsicherung in Vorraststellung

LEVER IN LOCKED POSITION
Hebel in Verriegelungsstellung



CONNECTOR IN PRE LOCKED POSITION INCL. COVER
Steckverbinder in Vorraststellung mit Kappe



CABLE TIE POSITION FOR
CORRUGATED TUBE NW 26
Kabelbinderposition für
Wellrohr NW 26

NOTES
Bemerkungen

- | | | | |
|---|---|-------|---|
| 1 | TYCO ELECTRONICS (-TE) LOGO und TE NUMBER
Tyco Electronics (-TE) Logo und TE Nummer | 7 | SLIDING DISTANCE OF SECONDARY LOCKING
Verschiebeweg der Zweiten Kontaktsicherung |
| 2 | MATERIAL MARKING ACC.TO
Werkstoffkennzeichnung nach | 8 | DESIGNED FOR CORRUGATED TUBE NW 26
Ausgelegt für Wellrohr NW 26 |
| 3 | PRODUCTION DATE
Produktionsdatum | 9 | MATED WITH COVER TE No. 14.18882
Passend zu Kappe TE Nr. 14.18882 |
| 4 | LAYER PACKAGING IN CORRUGATED BOX
Lagenverpackung im Versandkarton | 10 | WARPAGE TO PERMITTED
Verzug zulässig bis |
| 5 | FITS TE INTERFACE DRAWING 114.-18914
Passend zu Ausführungsvorschrift 114.-18914 | 11 | MAX. CABLE TIE WIDTH: 5 mm
max. Kabelbindebreite: 5 mm |
| | CAVITIES MATED WITH AMP MCP2.8
SEE PRODUCT GROUP DRAWING
TE NO: 1355036
MAX. WIRESIZE: 2.5mm ² FLR
AWG 12 TXL | 12 | CAVITY NUMBERING
Kammerbezeichnung |
| 6 | Kontaktkammern passend fuer AMP MCP2.8
siehe Produkt-Gruppenzeichnung
TE Nr. 1355036
max. Drahtgrößenbereich: 2.5mm ² FLR
AWG 12 TXL | 13 | CODING MARKING
Kodierungskennzeichnung |
| | | 14 | MALFUNCTION CAUSED BY LACQUER IS NOT COVERED
BY TE WARRANTY
Funktionsbeeinträchtigung durch Lackieren liegt nicht
im Einfluss und Gewährleistungsumfang von TE |
| | | | CAVITIES MATED WITH AMP MCP 6.3/4.8K
SEE PRODUCT GROUP DRAWING
TE NO: 124.14.38
MAX. WIRESIZE: 6mm ² FLR |
| | | 15 | Kontaktkammern passend fuer AMP MCP6.3/4.8K
siehe Produkt-Gruppenzeichnung
TE Nr. 124.14.38
max. Drahtgrößenbereich: 6mm ² FLR |
| | | BT 16 | FITS TO TE INTERFACE DRAWING 114.-18914
Passend zur Ausführungsvorschrift 114.-18914 |

1-1564297-6	B	1	PBT-GF20	YELLOW gelb	LEVER Hebel	B	8
		2	STAINLESS	ZINC PLATED, PASSIVATED verzinkt, passiviert	GUARD CAM Klemmscheibe	A	7
		1	PBT-GF30	BLACK schwarz	SLIDE, RH Schieber, rechts	A	6
		1	PBT-GF30	BLACK schwarz	SLIDE, LH Schieber, links	A	5
		1	SILICONE	DRANGE orange	SEAL Dichtung	A	4
		1	PBT-GF20	BLACK schwarz	CAVITY BLOCK Kontakthaken Buse	B	3
		1	PBT-GF30	YELLOW gelb	SEC. LOCKING DEV. zweite Kontaktsicherung	C	2
		1	PBT-GF20	BORDEAUX violett	REC. HOUSING, 3POS., CODE A Buchsengehäuse Buse, 3pol., Kodierung A	A	1
TE ORDER-NO. TE Bestell-Nr.	REV.	QTY Anzahl	MAT.	COLOR/Farbe SURFACE/Oberfl.	DESCRIPTION Beschreibung	REV.	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG. 19MAR2008		 TE Connectivity	
THIS DRAWING IS A CONTROLLED DOCUMENT. DIES: IDENTIFICATION BY NAME AND SERIAL NUMBER. IDENTIFICATION BY NAME AND SERIAL NUMBER. IDENTIFICATION BY NAME AND SERIAL NUMBER. IDENTIFICATION BY NAME AND SERIAL NUMBER.		D. Schmidt CHF F. Eltrop 20MAR2008			
DIMENSIONS: MASSE IN TONNEN mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALIGNE WITH STANDARD 1. HOLE 0.010/0.015 2. P.L.C. 0.010/0.015 3. P.L.C. 0.010/0.015 4. P.L.C. 0.010/0.015 5. P.L.C. 0.010/0.015 6. P.L.C. 0.010/0.015 7. P.L.C. 0.010/0.015 8. P.L.C. 0.010/0.015 9. P.L.C. 0.010/0.015 10. P.L.C. 0.010/0.015 11. P.L.C. 0.010/0.015 12. P.L.C. 0.010/0.015 13. P.L.C. 0.010/0.015 14. P.L.C. 0.010/0.015 15. P.L.C. 0.010/0.015 16. P.L.C. 0.010/0.015 17. P.L.C. 0.010/0.015 18. P.L.C. 0.010/0.015 19. P.L.C. 0.010/0.015 20. P.L.C. 0.010/0.015 21. P.L.C. 0.010/0.015 22. P.L.C. 0.010/0.015 23. P.L.C. 0.010/0.015 24. P.L.C. 0.010/0.015 25. P.L.C. 0.010/0.015 26. P.L.C. 0.010/0.015 27. P.L.C. 0.010/0.015 28. P.L.C. 0.010/0.015 29. P.L.C. 0.010/0.015 30. P.L.C. 0.010/0.015 31. P.L.C. 0.010/0.015 32. P.L.C. 0.010/0.015 33. P.L.C. 0.010/0.015 34. P.L.C. 0.010/0.015 35. P.L.C. 0.010/0.015 36. P.L.C. 0.010/0.015 37. P.L.C. 0.010/0.015 38. P.L.C. 0.010/0.015 39. P.L.C. 0.010/0.015 40. 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P.L.C. 0.010/0.015 84. P.L.C. 0.010/0.015 85. P.L.C. 0.010/0.015 86. P.L.C. 0.010/0.015 87. P.L.C. 0.010/0.015 88. P.L.C. 0.010/0.015 89. P.L.C. 0.010/0.015 90. P.L.C. 0.010/0.015 91. P.L.C. 0.010/0.015 92. P.L.C. 0.010/0.015 93. P.L.C. 0.010/0.015 94. P.L.C. 0.010/0.015 95. P.L.C. 0.010/0.015 96. P.L.C. 0.010/0.015 97. P.L.C. 0.010/0.015 98. P.L.C. 0.010/0.015 99. P.L.C. 0.010/0.015 100. P.L.C. 0.010/0.015 101. P.L.C. 0.010/0.015 102. P.L.C. 0.010/0.015 103. P.L.C. 0.010/0.015 104. P.L.C. 0.010/0.015 105. P.L.C. 0.010/0.015 106. P.L.C. 0.010/0.015 107. P.L.C. 0.010/0.015 108. P.L.C. 0.010/0.015 109. P.L.C. 0.010/0.015 110. P.L.C. 0.010/0.015 111. P.L.C. 0.010/0.015 112. P.L.C. 0.010/0.015 113. P.L.C. 0.010/0.015 114. P.L.C. 0.010/0.015 115. P.L.C. 0.010/0.015 116. P.L.C. 0.010/0.015 117. P.L.C. 0.010/0.015 118. P.L.C. 0.010/0.015 119. P.L.C. 0.010/0.015 120. P.L.C. 0.010/0.015 121. P.L.C. 0.010/0.015 122. P.L.C. 0.010/0.015 123. P.L.C. 0.010/0.015 124. P.L.C. 0.010/0.015 125. 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Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.