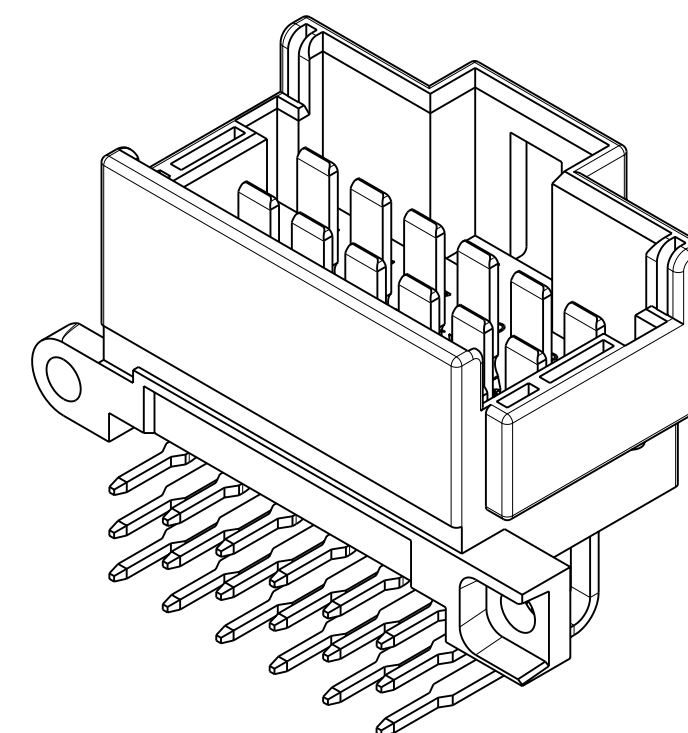
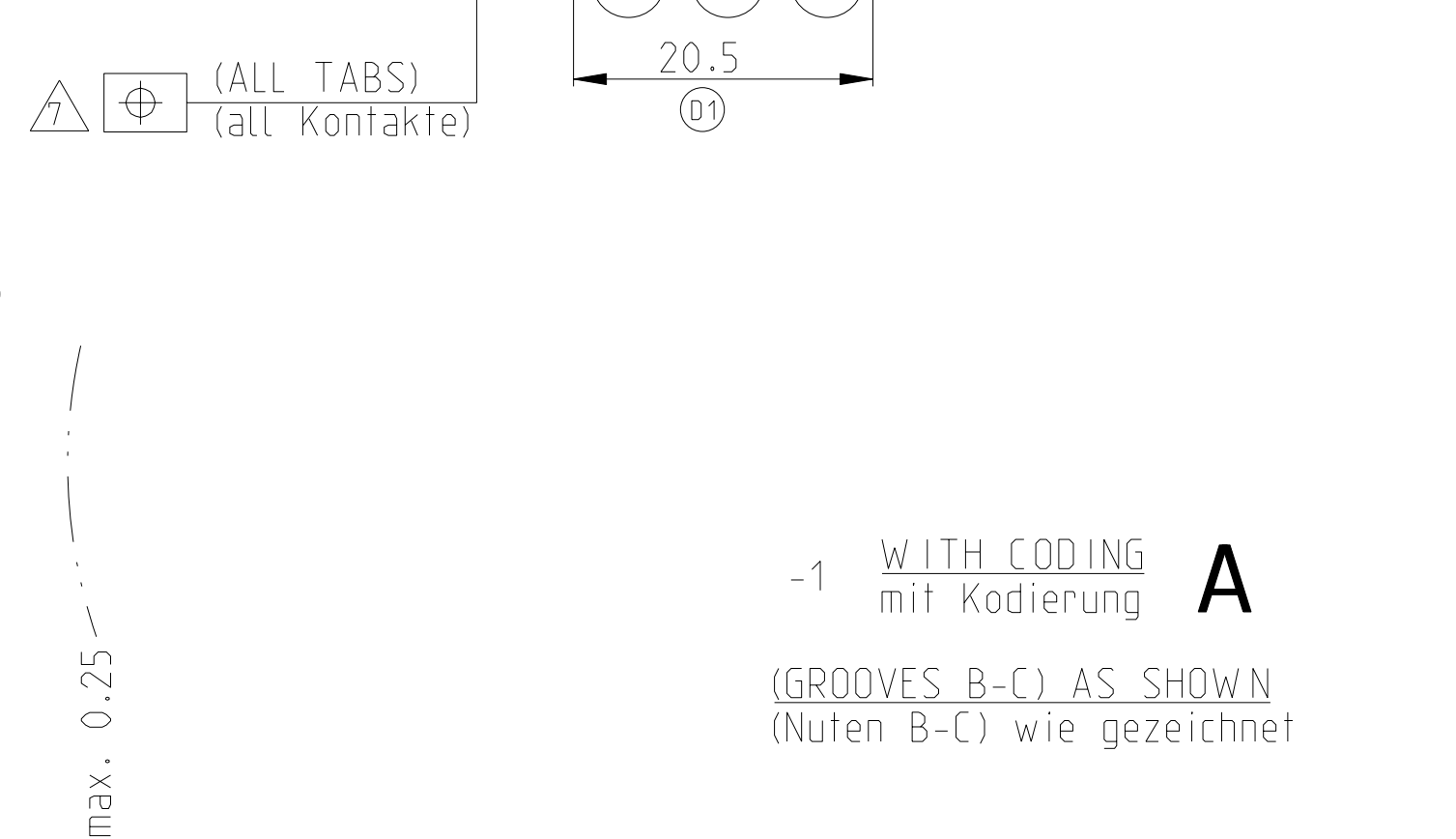




(F2)



A

HOW TO REACH

(E)  12 DOMESTIC PACKAGING (GERMANY): PLASTIC TRAY (ANTISTATIC) IN CORRUGATED SHIPPING BOX
 Inlands-Verpackung (BRÜ) : Produktträger (antistatisch) in Versandkarton

(E)  13 TAB-INTERFACE ON INQUIRY; TE CONNECTIVITY-No. : 114-18230-002
 Flachstecker-Ausführung auf Anfrage; TE CONNECTIVITY-Nr.:

(F1)  14 EXPORT PACKAGING: PLASTIC TRAY (NOT ANTISTATIC) IN CORRUGATED SHIPPING BOX
 Export-Verpackung: Produktträger (nicht antistatisch) in Versandkarton

(F1)  15 AVAILABILITY ONLY AFTER RECONSULTING TE CONNECTIVITY
 Verfügbarkeit nur nach Rücksprache mit TE CONNECTIVITY

(F1) AVAILABILITY ONLY AFTER RECONSULTING TE CONNECTIVITY
Verfuegbarkeit nur nach Ruecksprache mit TE CONNECTIVITY

EF.

± 3.7

c

MIN. 3
(2x)

5

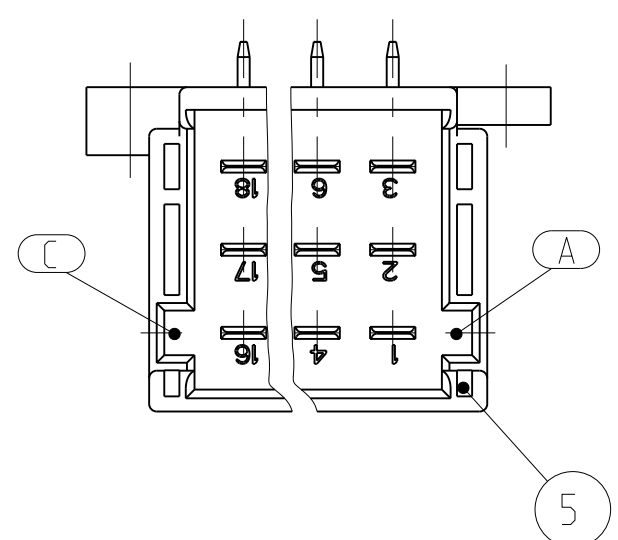
$n \times 5 = b$

± 3.5

± 3.5

± 3.8

B (F1)



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN Kiltz		260C194	
BESITZ UND VERWENDUNG DURCH DEN KUNDEN SIND VERBODEN. NUR FÜR DEN ABGABER DER ZEP-TECHNOLOGIE-PRODUKTE ZU DIENEN. SCHWARTZEN STICH FÜR KONTROLLE DER IDENTIFIKATION UND DES ABGABES.		CHK Hass		260C194	
0 DIMENSIONS MASSE IN MM (mm)		TOLERANCES, UNLESS OTHERWISE SPECIFIED: ALLE GEMEINEN TOLERANZEN		- NAME	
		0 P L C ± 0.15 ISO 80 1 P L C ± 0.2 2 P L C ± 0.3 3 P L C ± 0.4 4 P L C ± 0.5 5 P L C ± 0.6 6 P L C ± 0.7 7 P L C ± 0.8 8 P L C ± 0.9 9 P L C ± 1.0 10 P L C ± 1.2 11 P L C ± 1.5 12 P L C ± 1.8 13 P L C ± 2.0 14 P L C ± 2.5 15 P L C ± 3.0 16 P L C ± 3.5 17 P L C ± 4.0 18 P L C ± 4.5 19 P L C ± 5.0 20 P L C ± 5.5 21 P L C ± 6.0 22 P L C ± 6.5 23 P L C ± 7.0 24 P L C ± 7.5 25 P L C ± 8.0 26 P L C ± 8.5 27 P L C ± 9.0 28 P L C ± 9.5 29 P L C ± 10.0 30 P L C ± 10.5 31 P L C ± 11.0 32 P L C ± 11.5 33 P L C ± 12.0 34 P L C ± 12.5 35 P L C ± 13.0 36 P L C ± 13.5 37 P L C ± 14.0 38 P L C ± 14.5 39 P L C ± 15.0 40 P L C ± 15.5 41 P L C ± 16.0 42 P L C ± 16.5 43 P L C ± 17.0 44 P L C ± 17.5 45 P L C ± 18.0 46 P L C ± 18.5 47 P L C ± 19.0 48 P L C ± 19.5 49 P L C ± 20.0 50 P L C ± 20.5 51 P L C ± 21.0 52 P L C ± 21.5 53 P L C ± 22.0 54 P L C ± 22.5 55 P L C ± 23.0 56 P L C ± 23.5 57 P L C ± 24.0 58 P L C ± 24.5 59 P L C ± 25.0 60 P L C ± 25.5 61 P L C ± 26.0 62 P L C ± 26.5 63 P L C ± 27.0 64 P L C ± 27.5 65 P L C ± 28.0 66 P L C ± 28.5 67 P L C ± 29.0 68 P L C ± 29.5 69 P L C ± 30.0 70 P L C ± 30.5 71 P L C ± 31.0 72 P L C ± 31.5 73 P L C ± 32.0 74 P L C ± 32.5 75 P L C ± 33.0 76 P L C ± 33.5 77 P L C ± 34.0 78 P L C ± 34.5 79 P L C ± 35.0 80 P L C ± 35.5 81 P L C ± 36.0 82 P L C ± 36.5 83 P L C ± 37.0 84 P L C ± 37.5 85 P L C ± 38.0 86 P L C ± 38.5 87 P L C ± 39.0 88 P L C ± 39.5 89 P L C ± 40.0 90 P L C ± 40.5 91 P L C ± 41.0 92 P L C ± 41.5 93 P L C ± 42.0 94 P L C ± 42.5 95 P L C ± 43.0 96 P L C ± 43.5 97 P L C ± 44.0 98 P L C ± 44.5 99 P L C ± 45.0 100 P L C ± 45.5 101 P L C ± 46.0 102 P L C ± 46.5 103 P L C ± 47.0 104 P L C ± 47.5 105 P L C ± 48.0 106 P L C ± 48.5 107 P L C ± 49.0 108 P L C ± 49.5 109 P L C ± 50.0 110 P L C ± 50.5 111 P L C ± 51.0 112 P L C ± 51.5 113 P L C ± 52.0 114 P L C ± 52.5 115 P L C ± 53.0 116 P L C ± 53.5 117 P L C ± 54.0 118 P L C ± 54.5 119 P L C ± 55.0 120 P L C ± 55.5 121 P L C ± 56.0 122 P L C ± 56.5 123 P L C ± 57.0 124 P L C ± 57.5 125 P L C ± 58.0 126 P L C ± 58.5 127 P L C ± 59.0 128 P L C ± 59.5 129 P L C ± 60.0 130 P L C ± 60.5 131 P L C ± 61.0 132 P L C ± 61.5 133 P L C ± 62.0 134 P L C ± 62.5 135 P L C ± 63.0 136 P L C ± 63.5 137 P L C ± 64.0 138 P L C ± 64.5 139 P L C ± 65.0 140 P L C ± 65.5 141 P L C ± 66.0 142 P L C ± 66.5 143 P L C ± 67.0 144 P L C ± 67.5 145 P L C ± 68.0 146 P L C ± 68.5 147 P L C ± 69.0 148 P L C ± 69.5 149 P L C ± 70.0 150 P L C ± 70.5 151 P L C ± 71.0 152 P L C ± 71.5 153 P L C ± 72.0 154 P L C ± 72.5 155 P L C ± 73.0 156 P L C ± 73.5 157 P L C ± 74.0 158 P L C ± 74.5 159 P L C ± 75.0 160 P L C ± 75.5 161 P L C ± 76.0 162 P L C ± 76.5 163 P L C ± 77.0 164 P L C ± 77.5 165 P L C ± 78.0 166 P L C ± 78.5 167 P L C ± 79.0 168 P L C ± 79.5 169 P L C ± 80.0 170 P L C ± 80.5 171 P L C ± 81.0 172 P L C ± 81.5 173 P L C ± 82.0 174 P L C ± 82.5 175 P L C ± 83.0 176 P L C ± 83.5 177 P L C ± 84.0 178 P L C ± 84.5 179 P L C ± 85.0 180 P L C ± 85.5 181 P L C ± 86.0 182 P L C ± 86.5 183 P L C ± 87.0 184 P L C ± 87.5 185 P L C ± 88.0 186 P L C ± 88.5 187 P L C ± 89.0 188 P L C ± 89.5 189 P L C ± 90.0 190 P L C ± 90.5 191 P L C ± 91.0 192 P L C ± 91.5 193 P L C ± 92.0 194 P L C ± 92.5 195 P L C ± 93.0 196 P L C ± 93.5 197 P L C ± 94.0 198 P L C ± 94.5 199 P L C ± 95.0 200 P L C ± 95.5 201 P L C ± 96.0 202 P L C ± 96.5 203 P L C ± 97.0 204 P L C ± 97.5 205 P L C ± 98.0 206 P L C ± 98.5 207 P L C ± 99.0 208 P L C ± 99.5 209 P L C ± 100.0 210 P L C ± 100.5 211 P L C ± 101.0 212 P L C ± 101.5 213 P L C ± 102.0 214 P L C ± 102.5 215 P L C ± 103.0 216 P L C ± 103.5 217 P L C ± 104.0 218 P L C ± 104.5 219 P L C ± 105.0 220 P L C ± 105.5 221 P L C ± 106.0 222 P L C ± 106.5 223 P L C ± 107.0 224 P L C ± 107.5 225 P L C ± 108.0 226 P L C ± 108.5 227 P L C ± 109.0 228 P L C ± 109.5 229			