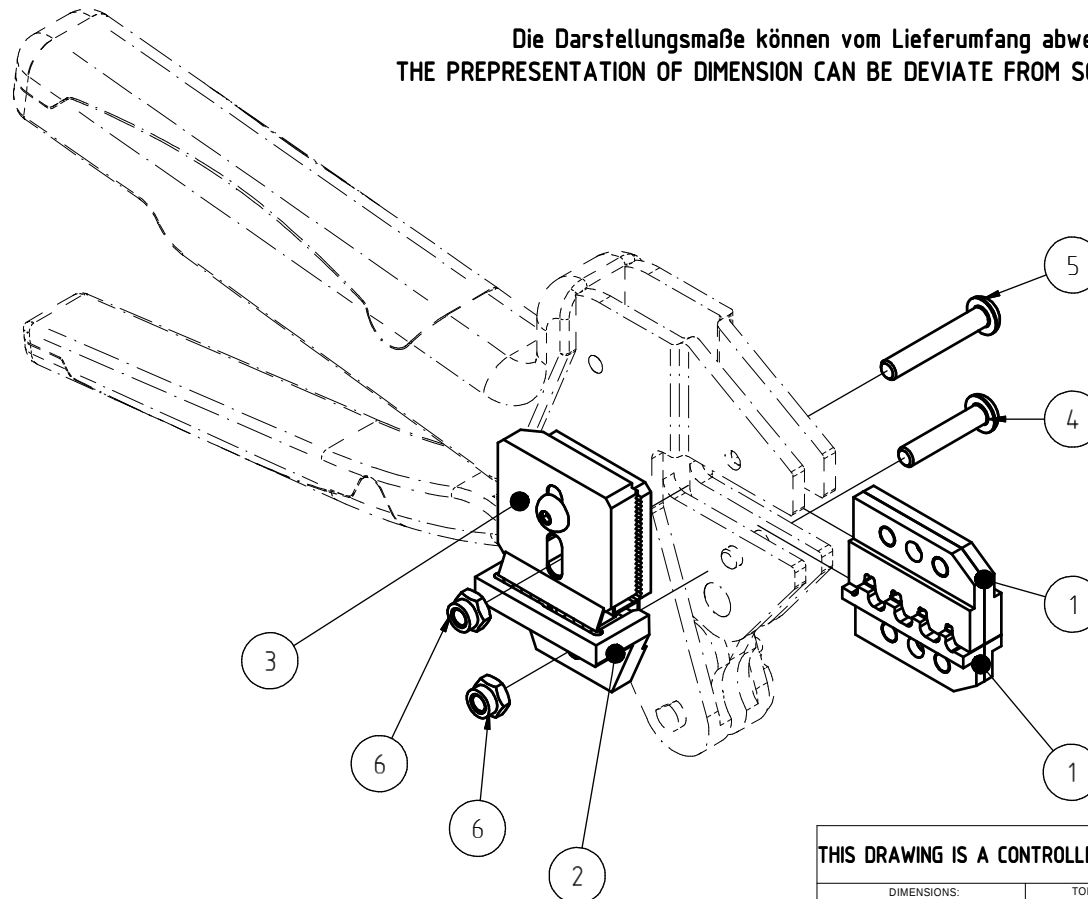


LOC AI	DIST 00	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
			B1	ECR-15-006103	21APR15	LS	GS

Kontakt Contact	DGB Range (sq.mm)	Leitercrimpöhe Conductor Crimp Height ±0,03 (mm)	Leitercrimpbreite Conductor Crimp Width gemessen an den Tangenten der Radien (mm)	Isolationscrimpbreite Insulation Crimp Width gemessen an den Tangenten der Radien (mm)	Iso- Ø Ins. Range
963759 / 963920	0,2 - 0,5	1,03	1,58	2,27	1,15 - 1,6
963760 / 963921	0,5 - 1,0	1,25	2,03	2,48	1,4 - 2,1
963761 / 963922	1,5	1,58	2,54	3,22	2,1 - 3,0
	2,5	1,88			

Die Darstellungsmaße können vom Lieferumfang abweichen /
THE PREPRESENTATION OF DIMENSION CAN BE DEVIATE FROM SCOPE OF DELIVERY



Alternativ Schraube für die untere Matrice ohne Kontaktaufnahme, siehe Anleitung / Alternative screw to use the lower die without Locator, see instruction sheet

SPARE PARTS			
POS	QTY	TE PN	DESCRIPTION
1	1	-	Die set / Matrizensatz
2	1	-	Locator / Kontaktaufnahme
3	1	-	Positioner / Positionierer
4	1	2079383-5	Fillister-head screw, ISO 7380 - M4 x 20
5	1	1-2079383-3	Fillister-head screw, ISO 7380 - M4 x 25
6	2	519024-2	locking nuts, DIN 985 - M4
7	1	1-2079383-6	Fillister-head screw, ISO 7380 - M4 x 10
8	1	1-744017-7	Customer Manual

USED WITH ERGOCRIMP
TE PN 539635-1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 25MAR2002 Rikon	TE Connectivity			
		CHK 25MAR2002 U. Reuter				
DIMENSIONS: mm		APVD 25MAR2002 U. Reuter	NAME ERGOCRIMP DIE SET, INCL. LOCATOR, LOCKING TAB REC. 3.3			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC				
MATERIAL		FINISH	SIZE A3			
0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		APPLICATION SPEC	CAGE CODE 00779			
Gewicht / Weight in Kg 0.076		RESTRICTED TO	DRAWING NO 539755-2			
CUSTOMER DRAWING		SCALE 1:1	SHEET 1 OF 1		REV B1	