

①

22.8 ± 0.4

18.8 ± 0.1

12 ± 0.3

17.3 ± 0.2

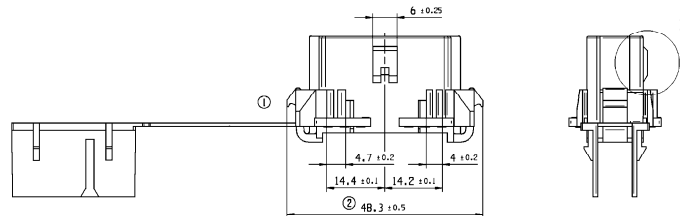
16.3 ± 0.2

44 ± 0.5

②

PART CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451: 2 MM HIGH

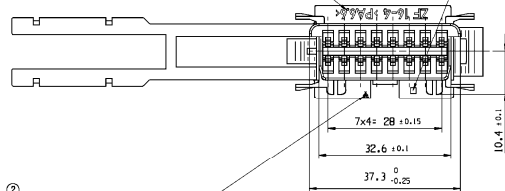
KAMMERKENNZEICHNUNG / SCHRIFTART
NACH DIN 1451; 2 MM HOCH



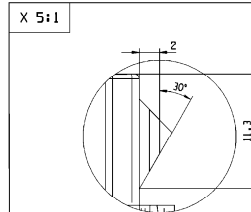
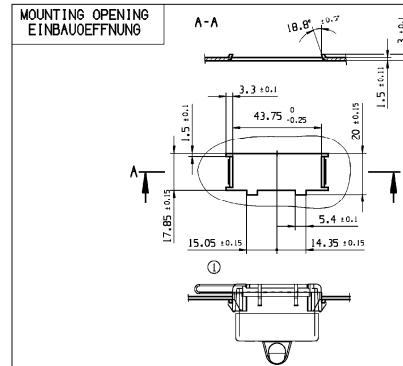
WERKSTOFFKENNZEICHNUNG NACH VDA 260 /
SCHRIFTART NACH DIN 1451; 2,5 MM HOCH

TOOL CAVITY NUMBER / FORMAT
ACCORDING TO DIN 1451: 1.6 MM HIGH

FORM- UND NESTKENNZEICHNUNG / SCHRIFTART
NACH DIN 1451: 1.6 MM HOCH



②
MANUFACTURER MARK X=1.6 MM
HERSTELLERZEICHEN X=1.6 MM

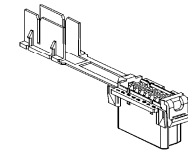


Technical drawing showing a 30° V-shaped groove. The drawing is labeled with a magnification scale of X 5:1. The angle of the groove is 30°. The width of the groove at the top is labeled 'l'.

POS	PART-NO.:	MATERIAL WERKSTOFF
3	12185280	PA 6.6 WH
4	15343993	PA 6.6 BL

	SICHTVERMERKE:
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SCALE/NOTES
1:1

[illegible]

RECEPTACLE HOUSING 16 WAY
FOR METRI-PACK 150
FLACHSTECKHUELSENGEHAUSE 16 POL.
EUMEL LIMITED, JALPAIGI, INDIA

300	FOUR MEIRI-PACK 150			
100	PROJECTION 	DRAWING NO.: 15397593	PAGE - FROM 01 - 01	STATUS K
1.2				SCALE/ANISOTAT 2:1 1:1;5:1

REPLACEMENT FOR DISC 2 PART	DIFFERENTIAL / NOTIFICATIONS / TEST / IN	FORMET
	/ 10	
2	1	PROCES / DATA

DELPHI

METRI-PACK 150	0,35 - 0,50 mm ²	FEMALE	12129373	CUSN-SN	DELPHI
METRI-PACK 150	0,75 - 1,00 mm ²	FEMALE	12129484	CUSN-SN	DELPHI
TERMINAL KONTAKTEIL	CROSS SECTION QUERSCHNITT	VERSION AUSFÜHRUNG	PART-NO.:	MATERIAL WERKSTOFF	REMARK BEMERKUNG

	DIMENSIONAL RANGE (MM)									
	NENNMAßSTABE (CH, MM)									
	FROM	0	> 0	> 30	> 70	> 100	> 150	> 200	> 250	> 300
	TO	30	70	100	150	200	250	300	400	
TOLERANZ UNLESS OTHERWISE SPECIFIED										
ALL GIVE UNITS IN MILLIMETER										
ANGULAR TOLERANCE $\pm 2^\circ$ WINKELTOLERANZ $\pm 2^\circ$										

LACHSTECKHUELSENGEHAUSE 16 POL.			
FUER METRI-PACK 150			
PROJECTION 	DRAWING-NO. 1 15397593	PART - FROM 01 - 01	STATUS K
REPLACEMENT FOR ORIGINAL FUER			SCALE AND STATUS 2:1 1:1:1:1:1
DRAWING REF. NO. 123456789			FORMAT A1

2 | PAGES | DATES