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[2] Critical dimensions which must be under capability

SAFETY REQUIREMENT

Visible surfaces.
Draft angles (not shown):

THEORETICAL FLAT AREA


DEVELOPED FLAT AREA

GENERAL TOLERANCES

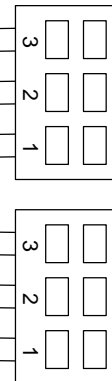
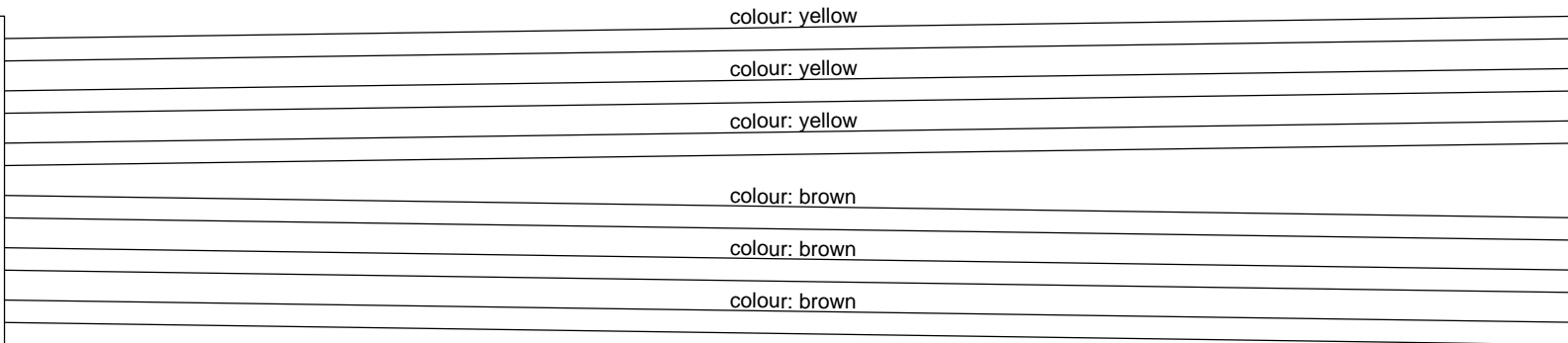
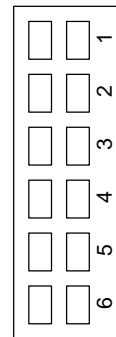
ANGLES

LENGTHS AND DIAMETERS

ISO 2768-m

Funktionswichtige Daten und Merkmale sind durch  gekennzeichnet und sind 100%ig einzuhalten.
Stoffverbot N56 0865T1 - 5A

connector
supplier: only Stocko
Part-No.: MFMP 7234-006-000-450

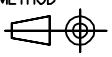


connector
supplier: Stocko
Part-No.: MFMP 7234-003-064-450
Elux-No.: 330 199 301

supplier: Stocko
Part-No.: MFMP 7238-003-060-450

wire
AWG 24 (0,22 mm²)
temperature: 180°C
PVC- and halogen free
supplier: Coroplast Li2G SN F21 S9
Typ-No.: 9-1125

330 5907 02			cable harness, yellow length: 180 mm, brown length: 240 mm
330 5907 01			cable harness, yellow length: 140 mm, brown length: 240 mm
330 5907 00			cable harness, yellow length: 180 mm, brown length: 180 mm
VARIANT NUMBER	MODEL	DESIGN USERS	CHANGES FROM THE BASE NUMBER

C		add variant -02	Renner	DGT 23496	2004-06-03
B		correction of part-no. of the lower 3-pol connector	Georgi	DGT 18292	03-07-23
A		First Edition	Hoffmann	DGT 16975	03-05-14
ZUST	MODIFICATIONS			SIGNATURE	REQUEST
MATERIAL		MODEL	SCALE		EUROPEAN METHOD
TREATMENT		DESIGN	USERS	REPLACES No	
XXX		WEIGHT	-	XXXX	
DESIGN OWNER		DRN	DATE	DERIVED FROM No	
DGT	DGR-PE_PD	CHD Hoffmann APPR Hoffmann	03-05-14	XXXX	SUPPLY SPECIFICATIONS No
TITLE		cable harness			
NUMBER		Kabelbaum			
330 5907		SHEET		REV	
		01(01)		C	

