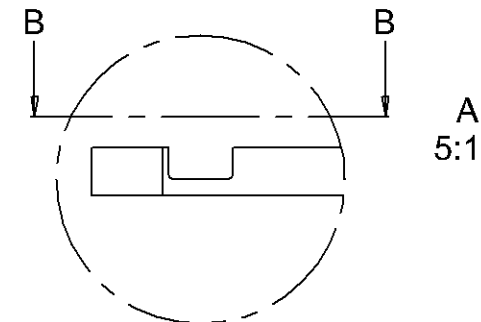
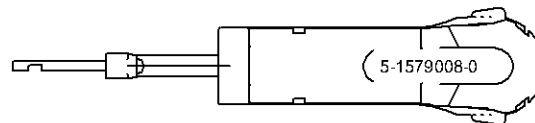


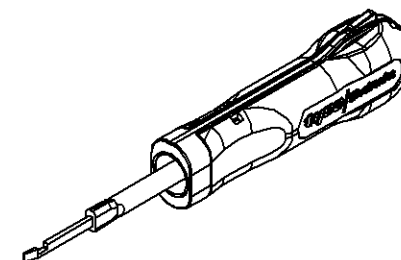
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PASSNAME	ABNAME

USED ON



B-B
5:1



RH secondary lock

FREIMASSTILERANZEN NACH DIN 7168 CMERTE (IN MM)									
1) ABNEHMEN DER DIN 7168 3) LÖSUNG DES KORROSIONSSCHUTZES									
NEHMMASS- BEREICH 1)	ÜBER	0,5	3	6	30	120	400		
	UNTER	3	6	30	120	400	1000		
ABMASS- BEREICH 2)	LINIE	+0,000 +0,000 +0,000 +0,000 +0,000 +0,000 +0,000 +0,000							
	MASS	MITTEL	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	
	RADII UND F. RADII	±0,2	±0,5	±1	±2	±4	±5		
WINKELABMASS 1)		±2	±1	±1	±30	±20	±10	±5	
GENERAL TOLERANZEN ACCORDING TO DIN 7168 C					TO DIN 7168 C VALUES AND UNRELEVANT FORM, RUL 2) ACCORDING TO DIN 7168 C VALUES AND UNRELEVANT				

LOC AI DIST		TEL. IN BUREAU X... HIF PH/ST/CH/PH/CH... C-1 WIE DEZ., REVIEWS-STAT-AND L. GEFASSTENVERBUND. GEFASSTEN (CHIST)					
		PART TO BE MARKED WITH PH, DASH, HIF. <4 AS SHOWN, REV. STATUS AND VENDOR NAME IN AREA X...					
		OBERFLÄCHEN-ENERGIE (CHSTABELLE)					
		0 (H3141R)					BIBING DATA ANALYSIS
		R ₀ 171 Jm 1000		6.3	1.6	0.4	
		ALLE UNBESCHÄDIGTE HANTEN & SICKS ENTWARTEN					HOLD TIME REMARKS
		POSITIVE NUTZ. BREAKS SHAM & SICKS C. 3.000					

		-	-	-	-	-	-
		-	-	-	-	-	-
		A	ECN EGC0-0000-00	00.00.2000	-	-	
P	LTR	REVISION RECORD		DATE	DWN	APVD	

FINISH	
DIMENSIONS	TOLERANCES UNLESS OTHERWISE SPECIFIED
mm	m. ISO 8015 m. ISO 2768 - mH - DIN 16762 - L40
	0 PLC 2 PLC 3 PLC 4 PLC
ANGLES	-
SURFACE TEXTURE	-

DWG		06.11.2006	MATERIAL		HEAT TREAT	
m. pearson				tyco Electronics AMP GmbH		
CHK				D - 64625 Bensheim		
APVD						
NAME EXTRACTION TOOL						
Entriegelungswerkzeug						
SCALE	SIZE	DRAWING NO	SHEET		REV	
1:1	A3	C-5-1579008-0	1 OF 1		A	