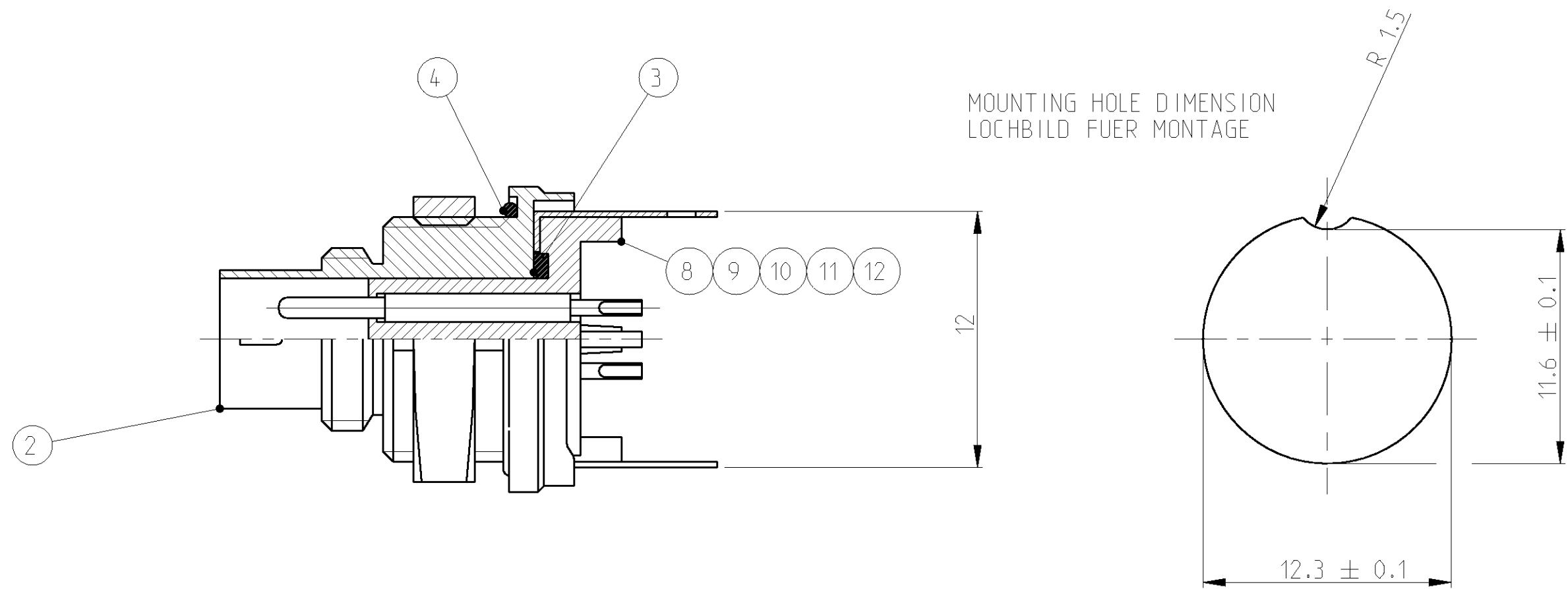
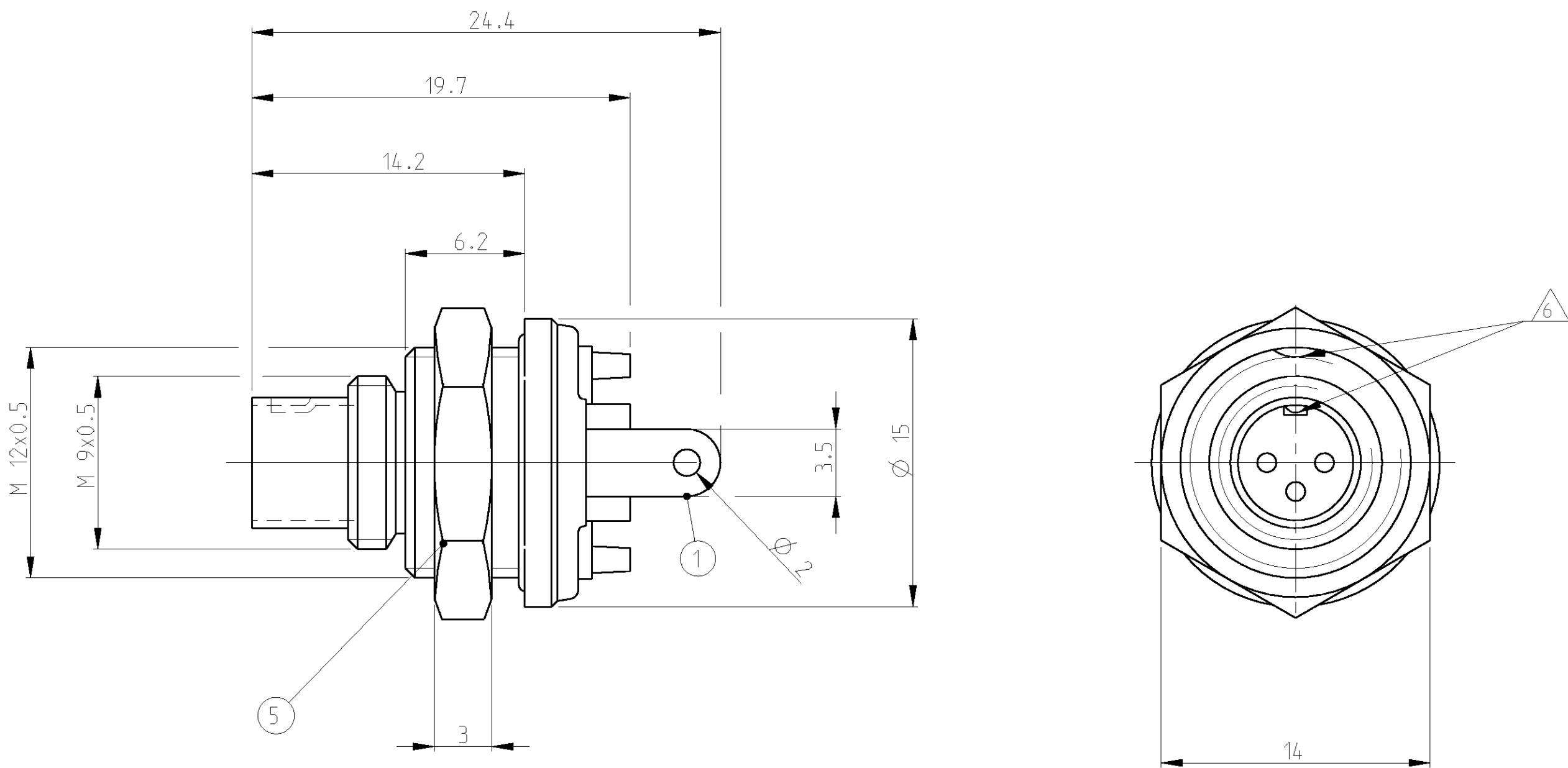
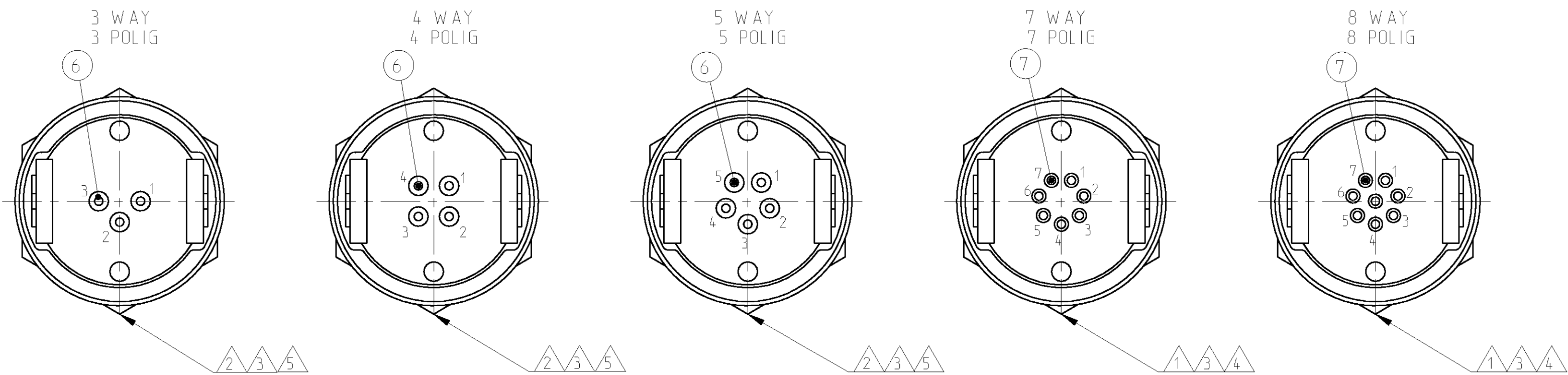




LOC		DIST		REVISIONS				
A1	-	F	LTR	ÄNDERUNGEN		DATE	DWN	APVD
				DESCRIPTION				
				BESCHREIBUNG				
				PROJECT NO.:				
				EGLPC01017				
			A1	EG00-0803-01		19JUN2001	NG	GF
			A2	DRAW ING ADJUSTED		06DEC2002	NG	GF

MATERIAL / MATERIAL: PBT, UL-94 V2	△7
SHELL MATERIAL / GEHAEUSEMATERIAL: CUZN	
FINISH / BESCHICHTUNG: TRIBOR 4 μm	
CODING / KODIERUNG	△6
WIRE GAGE / DRAHTGROESSE IN mm ² : 0.25	△5
WIRE GAGE / DRAHTGROESSE IN mm ² : 0.14	△4
CONTACT RESISTANCE / KONTAKTWIDERSTAND: => 5 mΩ	△3
RATED CURRENT PER CONTACT / NENNSTROM PRO KONTAKT: 3 A	△2
RATED CURRENT PER CONTACT / NENNSTROM PRO KONTAKT: 1 A	△1
SHELL PROTECTION CLASS / SCHUTZKLASSE:IP 65 / DIN 40050	
TERMINATION: SOLDERING / VERBINDUNG: LOETKONTAKTE	
TEST VOLTAGE / PRUEFSPANNUNG: 500 VAC	
OPERATING VOLTAGE / BETRIEBSSPANNUNG: 60 VAC	
OPERATING TEMPERATURE: -40°C TO +80°C / ARBEITSTEMPERATUR: -40°C BIS +80°C	
MATING CYCLES / STECKZYKLEN: 500 MAX.	
TECHNICAL DATA TECHNISCHE DATEN	

TYCO-NO. / TYCO NR.						
9-1437719-3	9-1437719-0	8-1437719-7	8-1437719-4	8-1437719-1		
1					INSULATION TUBE 8 POS. / ISOLIERHUELSE 8 POL.	12
	1				INSULATION TUBE 7 POS. / ISOLIERHUELSE 7 POL.	11
		1			INSULATION TUBE 5 POS. / ISOLIERHUELSE 5 POL.	10
			1		INSULATION TUBE 4 POS. / ISOLIERHUELSE 4 POL.	9
				1	INSULATION TUBE 3 POS. / ISOLIERHUELSE 3 POL.	8
8	7				PIN APPLIED BY PRESSURE / STIFTKONTAKT EINGEPRESST	7
		5	4	3	PIN APPLIED BY PRESSURE / STIFTKONTAKT EINGEPRESST	6
1	1	1	1	1	NUT / MUTTER	5
1	1	1	1	1	SEAL / DICHTUNG	4
1	1	1	1	1	SEAL / DICHTUNG	3
1	1	1	1	1	HOUSING / GEHAEUSE	2
1	1	1	1	1	GROUND ON SOLDER FLAG FAHNE FUER MASSEVERBINDUNG	1
-	-	-	-	-	REVISION OF EACH ASSY NO. (WHEN BLANK, USE DWG REV.)	
QTY REQD PER ASSY						
T01-0580-P08	T01-0580-P07	T01-0580-P05	T01-0580-P04	T01-0580-P03	DESCRIPTION / BESCHREIBUNG	ITEM-NO. TEIL-NR.
					PARTS LIST / TEILE LISTE	
CATALOG-NO.	CATALOG-NO.	CATALOG-NO.	CATALOG-NO.	CATALOG-NO.		

THIS DRAWING IS UNCLASSIFIED UNTERSCHEIDUNGSGRADE: UNTERSCHEIDUNGSGRADE: UNTERSCHEIDUNGSGRADE				RELEASED FOR PUBLICATION FÜR DIE VERÖFFENTLICHUNG		2000		DATE WITH REVISION: 20	
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DIMENSIONS MASSENHEITEN: (MM)				TOLERANCES, UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		H.SCHERER		H.SCHERER	
0 PLC ±0.3				1 PLC ±0.3		2 PLC ±0.3		3 PLC ±0.3	
4 PLC ±0.3				5 PLC ±0.3		6 PLC ±0.3		7 PLC ±0.3	
MATERIAL				FINISH/BEFINNUNG/FARBE		WEIGHT GEWICHT		CUSTOMER DRAW ING	
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