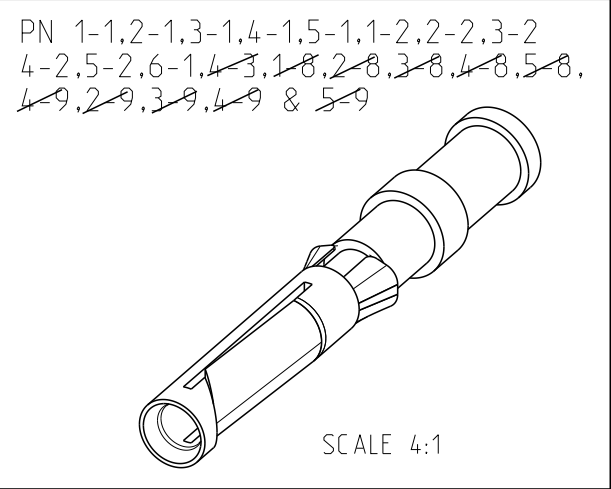


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
A1	-		B3	REWORKED PER ECR 09-026789	08DEC2009	MH	BR
			B4	ECR-11-002636	05APR2011	SR	AR
			B5	REVISED PER ECR-16-016780	22AUG2017	NG	MKO



Technical drawing of a mechanical part, likely a valve or actuator, showing a side view and a cross-section. The side view shows a vertical assembly with a central shaft and a conical base. The cross-section shows a rectangular block with a central hole and a conical base. Dimensions include a total height of 21.6, a base diameter of $\text{ØA}-0.05$, and a base width of $B+0.05$. A feature '7' is indicated on the cross-section.

	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE										3		1	2	7		
	1	1	1	1	1	1	1	1	1	1	1	1	1	Catch Spring		Stainless Steel					
	1													Socket Contact 1.5 mm ²	0.00062	Brass	Ag/Ni	1.8	3.0	4	1
		1												Socket Contact 4.0 mm ²	0.00059	Brass	Ag/Ni	2.4	3.2	6	
					1									Socket Contact 2.5 mm ²	0.00067	Brass	Au	2.2	3.2	5	
						1								Socket Contact 1.5 mm ²	0.00067	Brass	Au	1.8	3.0	4	
							1							Socket Contact 0.75-10 mm ²	0.00063	Brass	Au	1.45	2.6	3	
								1						SocketContact 0.5 mm ²	0.00062	Brass	Au	1.1	2.6	2	
									1					Socket Contact 0.14-0.37 mm ²	0.00061	Brass	Au	0.9	2.6	1	
										1				Socket Contact 2.5 mm ²	0.00065	Brass	Ag/Cu	2.2	3.2	5	
											1			Socket Contact 1.5 mm ²	0.00067	Brass	Ag/Cu	1.8	3.0	4	
												1		Socket Contact 0.75-10 mm ²	0.00063	Brass	Ag/Cu	1.45	2.6	3	
													1	Socket Contact 0.5 mm ²	0.00062	Brass	Ag/Cu	1.1	2.6	2	
OBSOLETE														Socket Contact 0.14-0.37 mm ²	0.00061	Brass		0-9	2.6	1-	
OBSOLETE														Socket Contact 0.14-0.37 mm ²	0.00065	Fe	Au	0-9	2.6	1-	
													1	Socket Contact 0.14-0.37 mm ²	0.00067	Brass	Ag/Cu	0-9	2.6	1	



4	4	6	6	4	4	4	4	4	4	4	4	4	4	DESCRIPTION	WEIGHT IN (Kg)	MATERIAL	SURFACE	ØA	ØB	CROSS SECTION MARKING	POS
4-3	6-1	1-4	1-3	5-2	4-2	3-2	2-2	1-2	5-1	4-1	3-1	2-1	1-1								
				5	5	5	5	5	5	5	5	5									
				5-9	4-9	3-9	2-9	1-9	5-8	4-8	3-8	2-8	1-8								

HN.D-C-Bu.Ag.Au.1.5 mm 2
HN.D-C-Bu.Ag.Au.4.0 mm 2
HN.D-C-Bu.Cu.Ni.0.14 -0.37 mm 2
HN.D-C-Bu.Fe.Au.0.14 -0.37 mm 2
HN.D-C-Bu.Au.2.5 mm 2
HN.D-C-Bu.Au.1.5 mm 2
HN.D-C-Bu.Au.0.75-1.00 mm 2
HN.D-C-Bu.Au.0.5 mm 2
HN.D-C-Bu.Au.0.14 -0.37 mm 2
HN.D-C-Bu.Ag.2.5 mm 2
HN.D-C-Bu.Ag.1.5 mm 2
HN.D-C-Bu.Ag.0.75-1.00 mm 2
HN.D-C-Bu.Ag.0.5 mm 2
HN.D-C-Bu.Ag.0.14 -0.37 mm 2

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 23.07.1997 Braun CHK 23.07.1997 Schnurpfeil		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ISO 8015 DIN ISO 2768 m-E DIN 9131-120		NAME SOCKET CONTACT SERIES HN.D -	
		0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±1° FINISH		APVD - PRODUCT SPEC 108-74018 APPLICATION SPEC 114-74015	
MATERIAL  -		 -		SIZE A2	
				CAGE CODE 00779	
				DRAWING NO C-1105051	
				RESTRICTED TO -	
CUSTOMER DRAWING				SCALE 10:1	
				SHEET 1 of 1	
				REV B5	

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