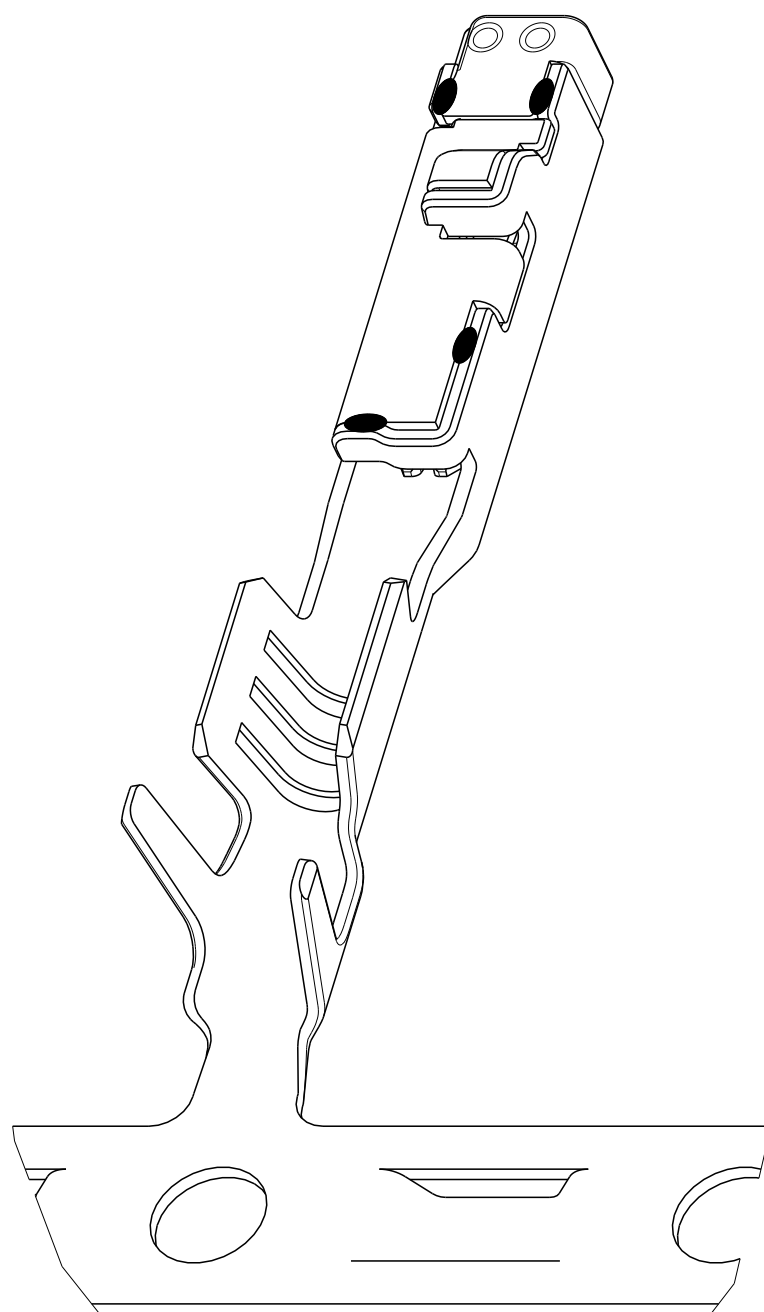
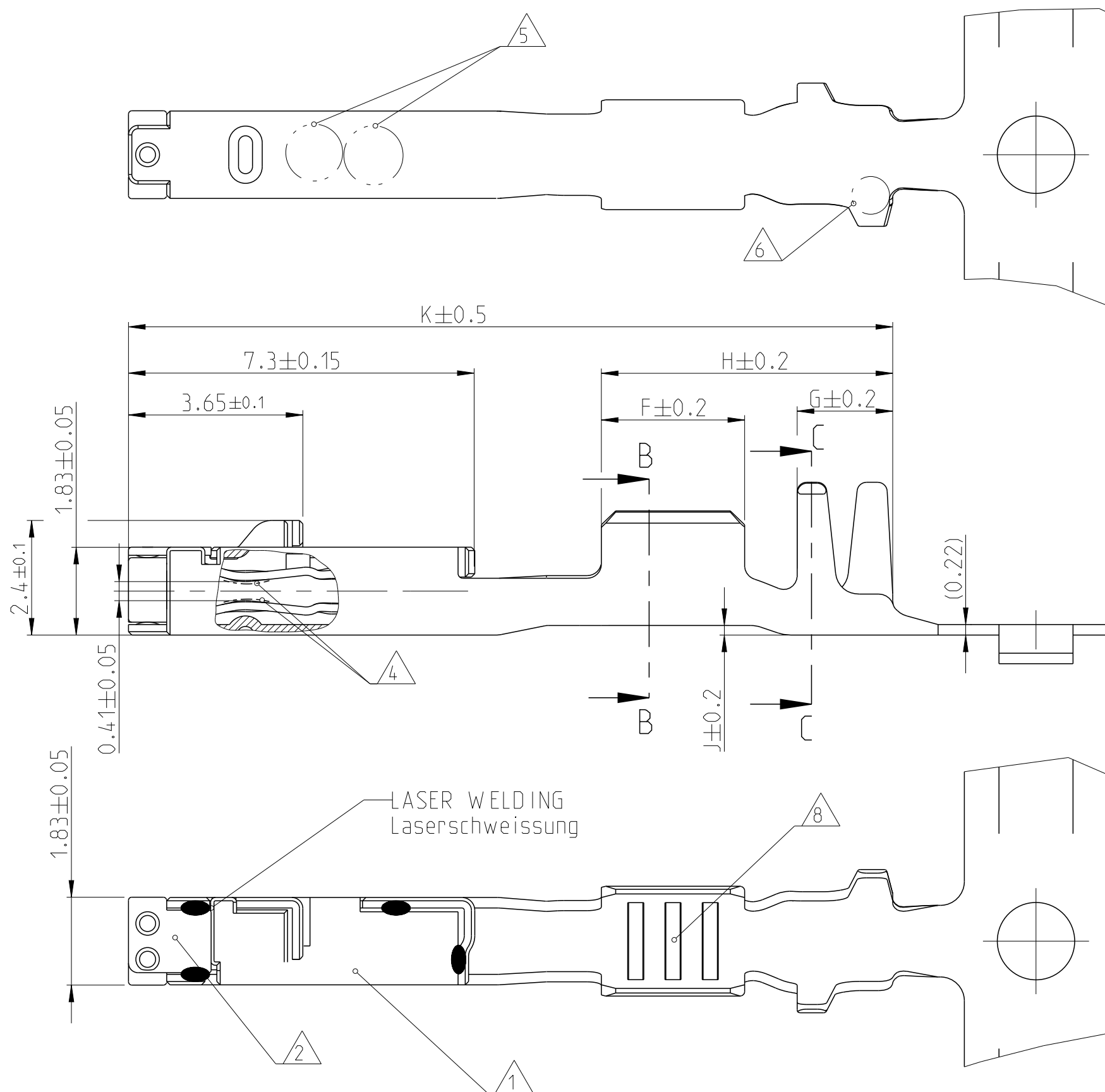
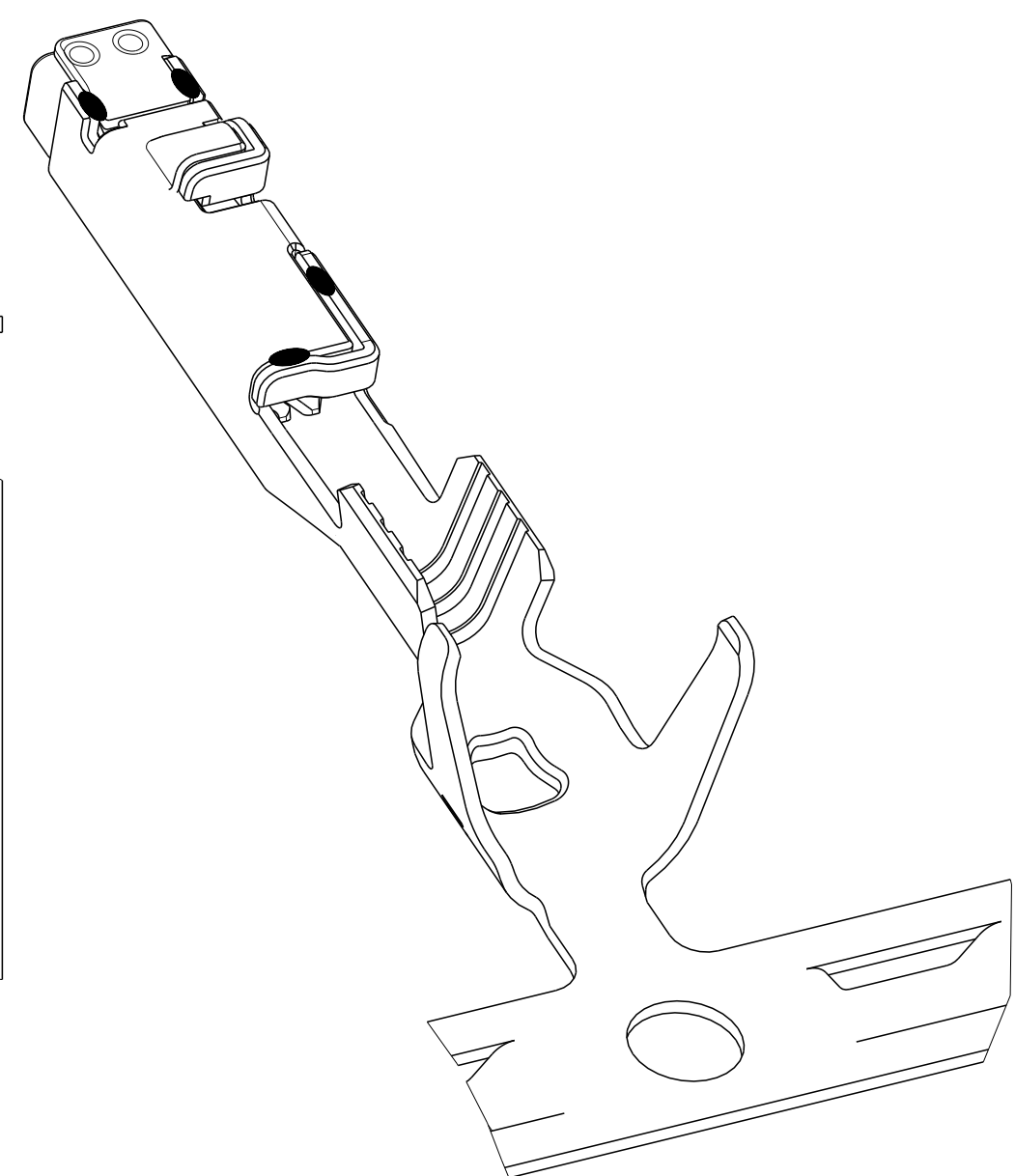




AS PRODUCTS ON CARRIERSTRIP						w/ Bandwidth						
1.55	1.55	0.65	4.25	4.3	2.6	2.6	2	6.4	0.8	16	967067-2	963142-2
1.85	1.85	0.8	4.25	4.3	2.6	2.6	2	6.4	0.8	16	967067-2	963142-2
						967067-1						
2.1	2.1	1.1	4.25	4.3	2.7	2.6	2	6.4	0.8	16	967067-1	963142-1
2.3	2.5	1.1	4.25	4.3	2.7	2.6	2	6.4	0.8	16	967067-1	963142-2
2.6	2.95	1.3	4.45	4.3	2.9	967067-1						967067-1
						-						
1.55	1.55	0.65	2.1	2.1	1.1	2.6	2	5.7	0	15	-	
1.85	1.85	0.8	2.65	2.65	1.4	2.6	2	5.7	0.2	15	-	-
2.1	2.1	1.1	2.8	2.9	1.6	3	2	6.1	0.2	16	-	-
2.3	2.5	1.1	3	3.2	1.75	3	2	6.1	0.2	16	-	
2.6	2.95	1.3	3.75	3.95	2.1	3	2	6.1	0.2	16	-	-

963143-1 (Ø3.95) / 967056-1 (Ø3.55)	1528151	4-1579001-8
	1528152	3-1579001-9
	1528674	5-1579021-7
	1528153	3-1579001-8
	1528154	3-1579001-7
	1528146	3-1579001-6
	1528147	0-1579001-6
	1528673	5-1579021-6
	1528148	0-1579001-5
	1528150	1-1579001-3

 Unterschiedliche Ausfuehrung der Rillen moeglich

7	SINGLE WIRE SEAL/ Einzeldichtung	1418841-3	-	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	0.14	26	0.14	1.05						
		1418841-2				GOLD PLATED vergoldet	-		-	0.22	1.55	1.55	0.65	4.25	4.3	2.6	
		1418841-1				TIN PLATED verzinnt	-		-	0.22	1.2						
		1418844-3	C	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	0.25- 0.35	-	0.25	1.1-						
		1418844-2	C			GOLD PLATED vergoldet	24		-	1.85		1.85	0.8	4.25	4.3	2.6	
		1418844-1	C			TIN PLATED verzinnt	-		0.35	1.75							
		1670146-3	A	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	0.5- 0.75	20	0.5	1.4-						
		1670146-2	A			GOLD PLATED vergoldet	-		-	2.1	2.1	1.1	4.25	4.3	2.7		
		1670146-1	A			TIN PLATED verzinnt	-		0.75	1.9							
		1418847-3	D	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	0.5- 0.75	20	0.5	1.4-						
		1418847-2	D			GOLD PLATED vergoldet	-		-	2.3	2.5	1.1	4.25	4.3	2.7		
		1418847-1	D			TIN PLATED verzinnt	-		0.75	1.9							
1418850-3	B	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	1.0- 1.5	18	-	1.9-								
1418850-2	B			GOLD PLATED vergoldet	-		1	2.6	2.95	1.3	4.45	4.3	2.9				
1418850-1	B			TIN PLATED verzinnt	16		-	2.4									
7	STANDARD CRIMP	1452500-3	-	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	0.14	26	0.14	1.05						
		1452500-2				GOLD PLATED vergoldet	-		-	0.22	1.55	1.55	0.65	2.1	2.1	1.1	
		1452500-1				TIN PLATED verzinnt	-		-	0.22	1.2						
		1534594-3	E	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	0.25- 0.35	-	0.25	1.1-						
		1534594-2	E			GOLD PLATED vergoldet	24		-	1.85		1.85	0.8	2.65	2.65	1.4	
		1534594-1	E			TIN PLATED verzinnt	-		0.35	1.75							
		1670144-3	A	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	0.5- 0.75	20	0.5	1.4-						
		1670144-2	A			GOLD PLATED vergoldet	-		-	2.1	2.1	1.1	2.8	2.9	1.6		
		1670144-1	A			TIN PLATED verzinnt	-		0.75	1.9							
		1394897-3	E	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	0.5- 0.75	20	0.5	1.4						
		1394897-2	E			GOLD PLATED vergoldet	-		-	2.3	2.5	1.1	3	3.2	1.75		
		1394897-1	E			TIN PLATED verzinnt	-		0.75	1.9							
1452503-3	C	CuSn0.15	CuNi3Si	TIN PLATED verzinnt	SILVER PLATED versilbert	1.0- 1.5	18	-	1.9-								
1452503-2	C			GOLD PLATED vergoldet	-		1	2.6	2.95	1.3	3.75	3.95	2.1				
1452503-1	C			TIN PLATED verzinnt	16		-	2.4									

AS PRODUCTS ON CARRIERSTRIP w/ie Bandwae	2.6	2	6.4	0.8	16	967067-2	963142-2	963143-1 (Ø3,95) / 967056-1 (Ø3,55)	1528151	4-1579001-8
	2.6	2	6.4	0.8	16	967067-2	963142-2		1528152	3-1579001-9
	2.6	2	6.4	0.8	16	967067-1	963142-1		1528674	5-1579021-7
	2.6	2	6.4	0.8	16	967067-1	963142-2		1528153	1-1579001-8
	3	2	6.8	0.8	16.5	967067-1	967067-1		1528154	3-1579001-7
	2.6	2	5.7	0	15	-			1528146	3-1579001-6
	2.6	2	5.7	0.2	15	-	-		1528147	0-1579001-6
	3	2	6.1	0.2	16	-	-		1528673	5-1579021-6
	3	2	6.1	0.2	16	-			1528148	0-1579001-5
	3	2	6.1	0.2	16	-	-		1528150	1-1579001-3

VERSION / Ausführung	Rev.	BODY Kontakt-körper	SPRING Kontakt-feder	BODY Kontakt-körper	SPRING Kontakt-feder	RANGE Bereich	AWG	mm ²	INSULATION - Ø Isolations	A	(B)	D _{Dr}	C	E	D _{ISO}	LOOSE PIECE/ Einzelausführung	F	G	H	J	K	Ø 3.55 [mm]	Ø 3.95 [mm]	TE NO.	MASTER APPLICATION-TOOL	DIE-PN FOR BASIC-HANDTOOL 539635-1 ERGO-Crimp Matrizen PN fuer Basisshandzange 539635-1 ERGO-Crimp
		MATERIAL Werkstoff	SURFACE Oberflaeche	WIRE-SIZE RANGE ISOLATIONS DIAMETER Leitergenschnitt mm ² Isolationsdurchmesser mm	WIRE CRIMP Drahtcrimp	ISOLATION CRIMP Isolationscrimp	STRIP FORM/Bandware	SINGLE WIRE SEAL FOR CAVITY DIAMETER: Einzeldichtung fuer Kammerdurchmesser: ORDER NO./Bestell-Nr.	Basis Crimp-Werkzeug	EXTRACTION TOOL 0-1579007-8																
					3	4					EXTRACTION TOOL FOR SECONDARY LOCK Ausdruckwerkzeug fuer zweite Kontaktsicherung	1-1579007-0														

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG G. Hotea 17AUG2001 CHK H. Herth 11MAR2002 APVD H. Wendling 12MAR2002		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±0.2 1 PLC ±0.2 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±°		NAME MCON 1.2 CB (CLEAN BODY)	
		PRODUCT SPEC 108-18782 APPLICATION SPEC 114-18464		SIZE A 1	
MATERIAL -		FINISH -		CAGE CODE 00779	
WEIGHT 0.18 g		DRAWING NO G-1534326		RESTRICTED TO -	
Customer Drawing		SCALE 10:1		SHEET 1 of 1 REV G5	