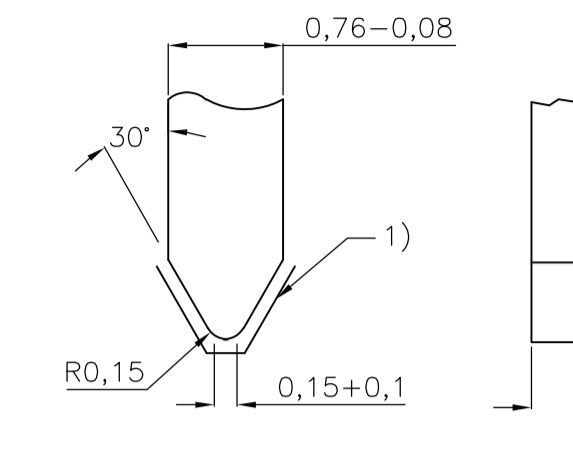
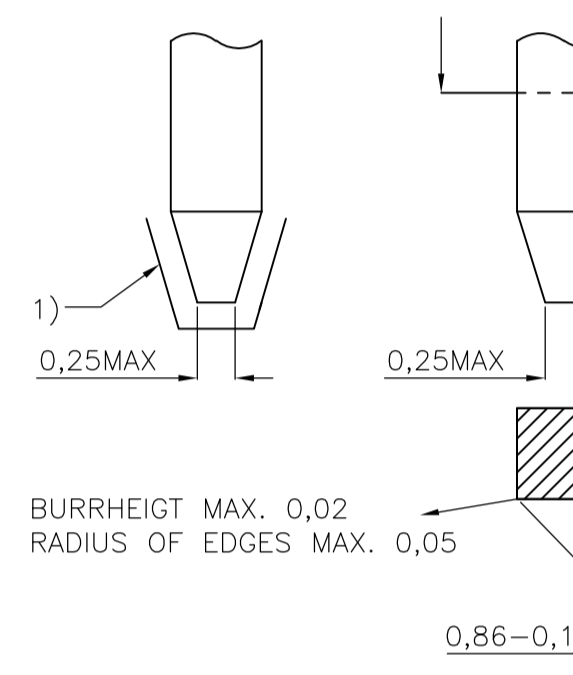


SOLDER TERMINATIONS
(L = 2,9, 3,7, 4,5 AND 6,0 mm)



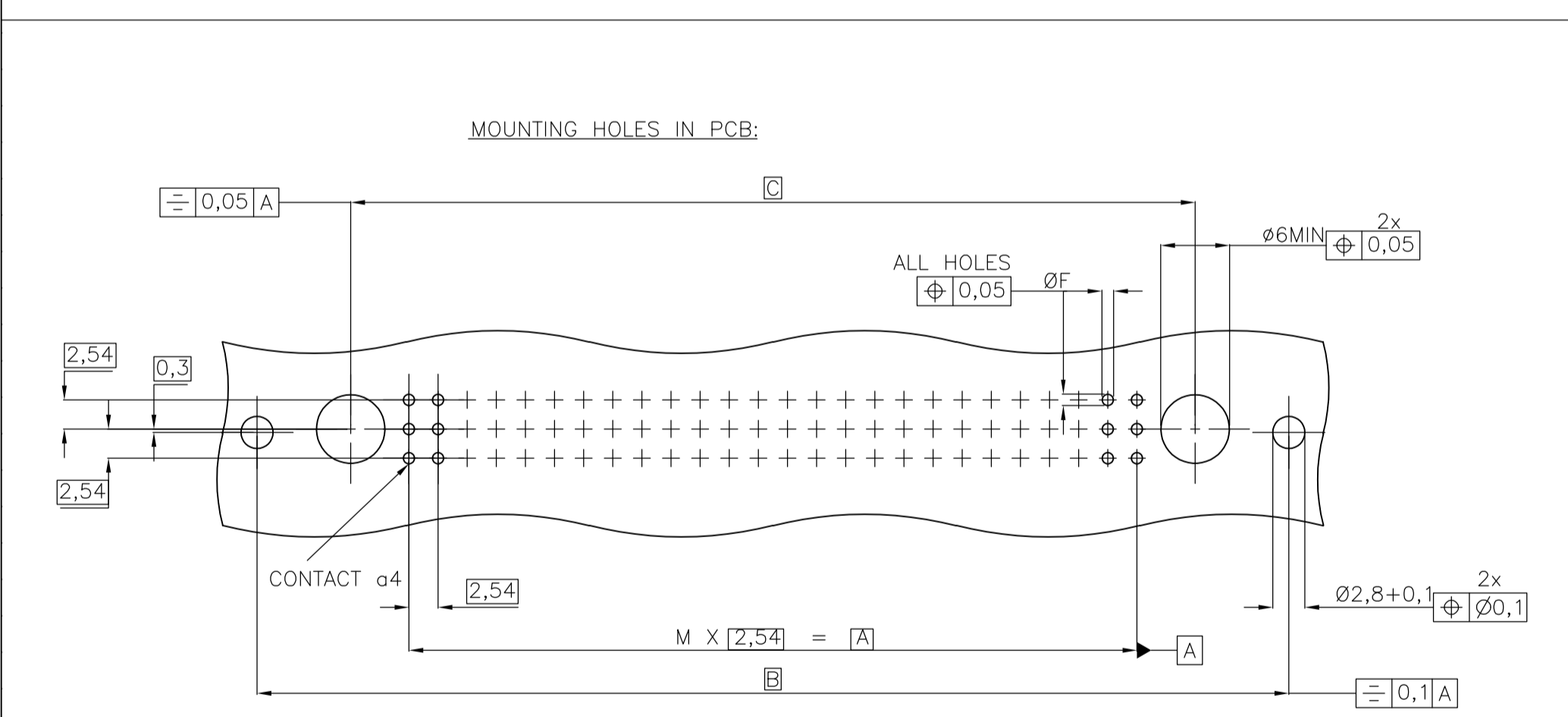
WIRE WRAP TERMINATIONS AND SOLDER TERMINATION 7,3 mm



TERMINATION STYLES

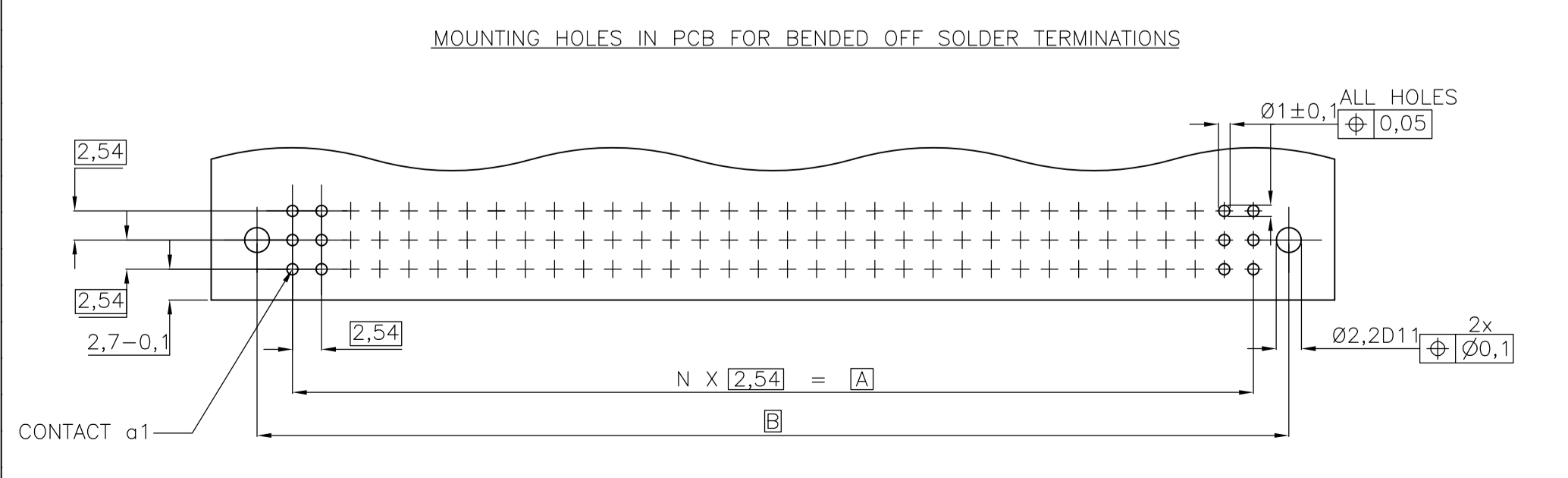
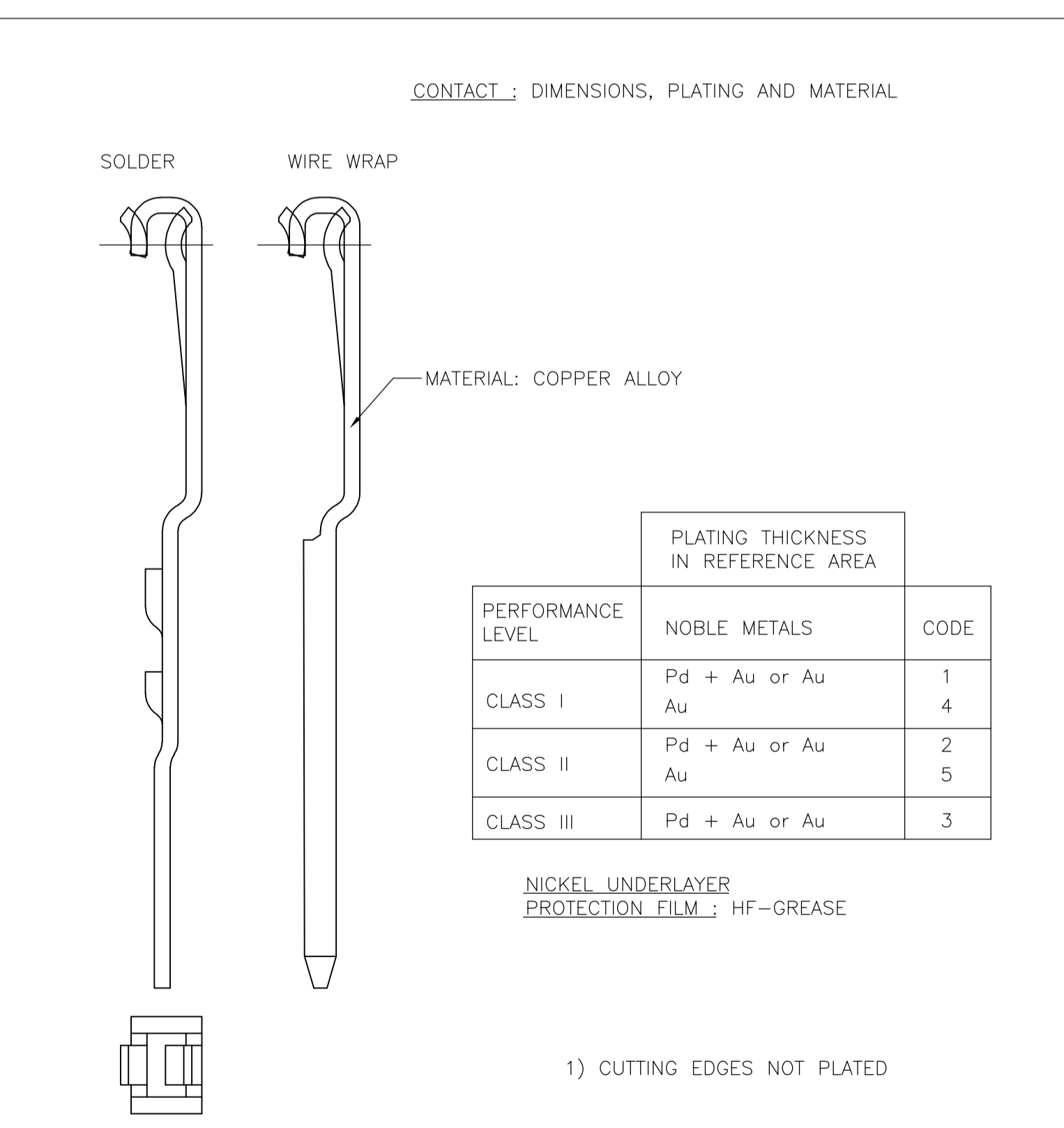
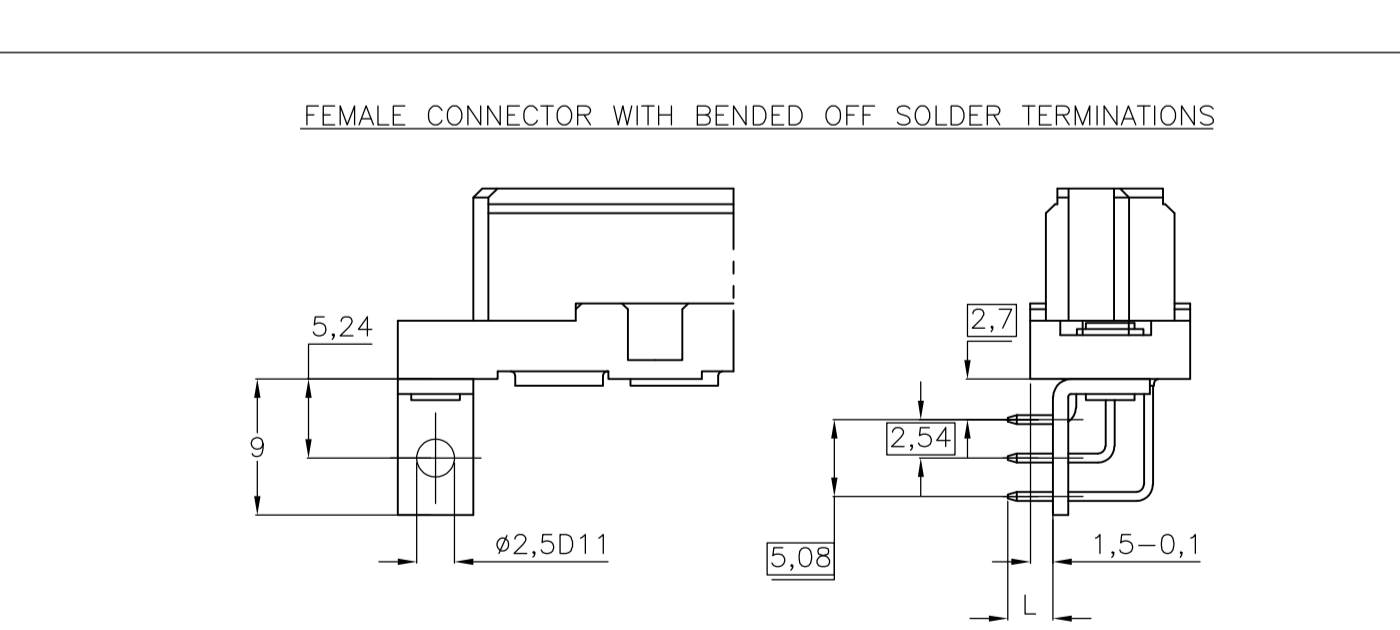
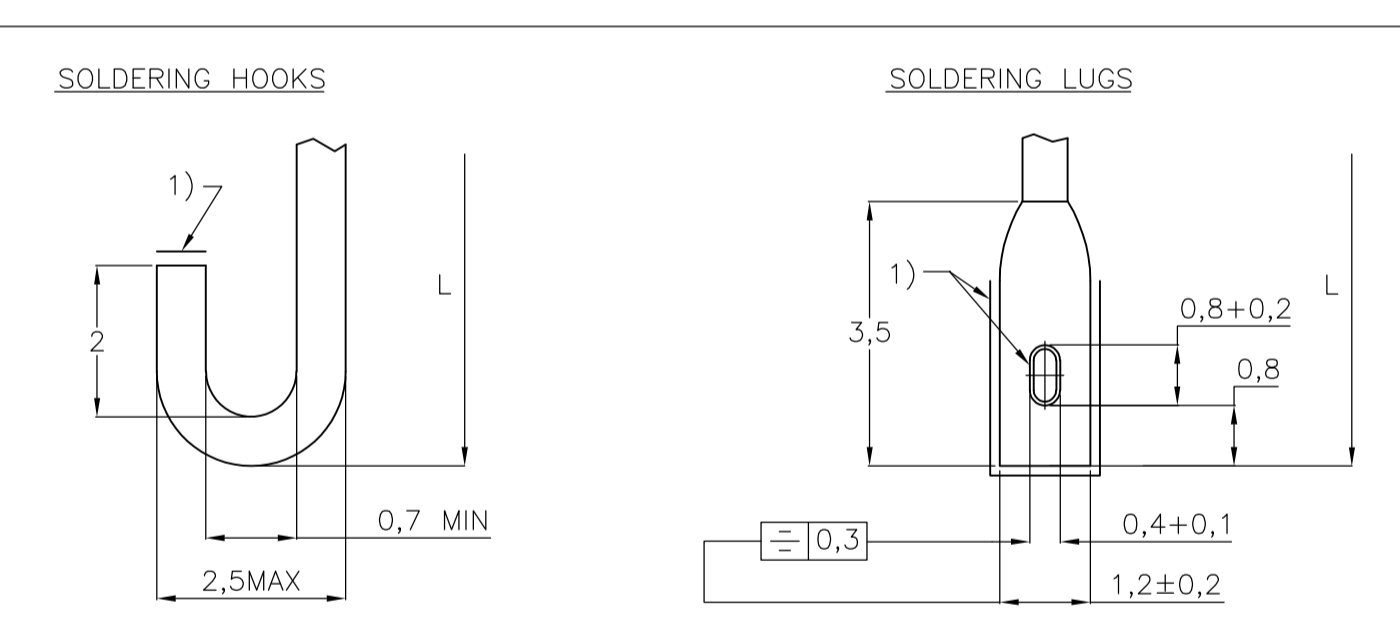
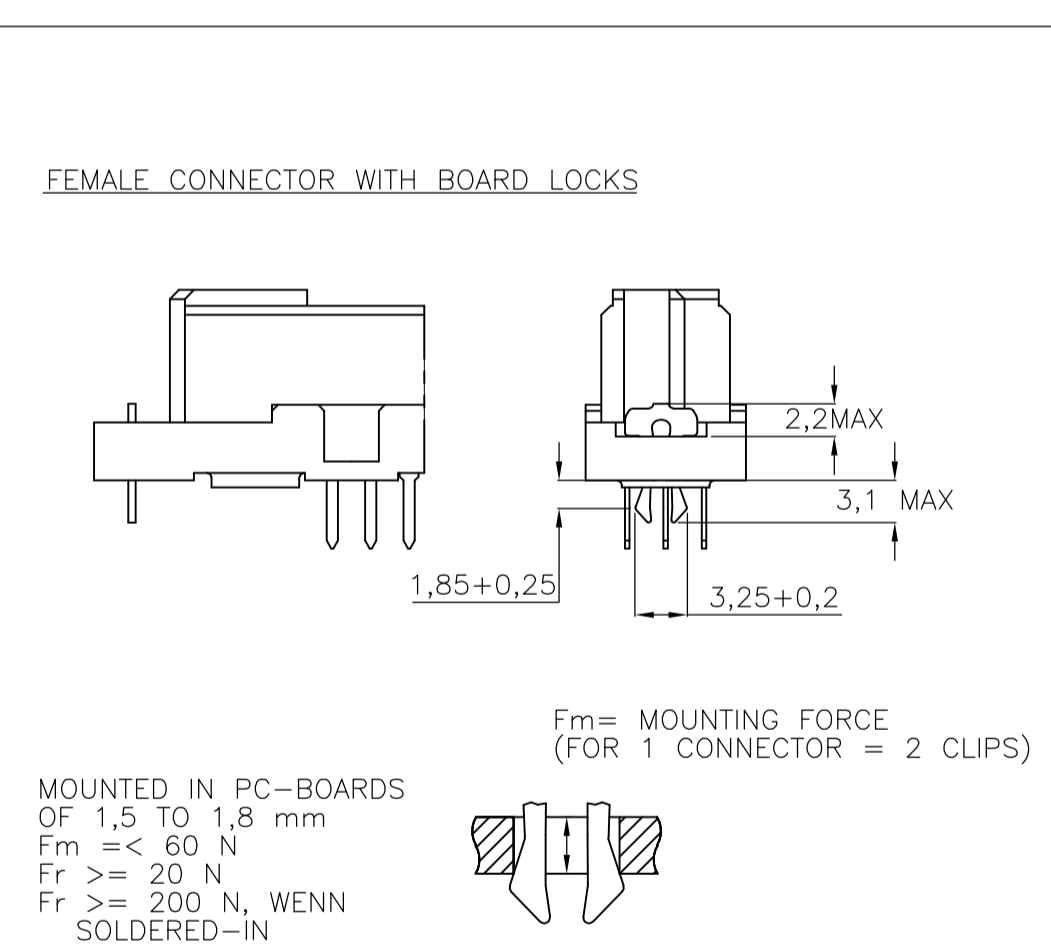
TERMINATION STYLE	TERMINATION	L	CODE
SOLDER	SOLDER	2,9±0,3	01
		3,7±0,3	05
		4,5±0,3	02
SOLDER	WIRE WRAP	6,3±0,3	03
		7,3±0,3	04
SOLDERING-HOOKS	SOLDERING-HOOKS	13±0,5	40
		5,5±0,3	30
SOLDERING-LUGS	SOLDERING-LUGS	10±0,5	35
		5,5±0,3	35
SOLDER	BENDED OFF	3-0,4	10
		1,55-0,4	00

TERMINATION WITH GALVANIC SN PLATING



TYPE	M	N	A	B	C
M+2SK	25	31	63,5	90	73,66
M/2+2SK	9	15	22,86	50	33,02
M/3+2SK	3	9	7,62	34,76	17,78

F	TERMINATION
1,0±0,1	SOLDER
1,0+0,1	WIRE WRAP
0,94+0,15	PRESS FIT



V42254 - B 2 * * * - M***

CODE 2 = BASIC VERSION
CODE 9 = VERSION WITHOUT FLANGES
CODE FOR PERFORMANCE LEVEL
CODE FOR TERMINATION STYLE
STYLE, NO OF CONTACTS AND CONTACT ASSIGNMENT
SEE PAGE 2

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN VANBESNIEN 18OCT89	Tyco Electronics Corporation 's-Hertogenbosch, Nederland
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	NAME
0 PLC ± -	1 PLC ± -	2 PLC ± -	3 PLC ± -
4 PLC ± -	ANGLES ± -	PRODUCT SPEC	APPLICATION SPEC
MATERIAL	FINISH	WEIGHT	SIZE
			00779
			3-1393640-1
			RESTRICTED TO
			CUSTOMER DRAWING
			SCALE NTS SHEET 1 OF 2 REV C5

PRODUCT DESCRIPTION CODE	TE PN	STYLE & NUMBER OF POSITIONS	TERMINATION POSTS	LOADED ROWS	PERFORMANCE LEVEL	BOARD LOCKS	
V42254-B2102-M780	3-1393640-1	M78+2	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	
V42254-B2102-M980	3-1393640-2	M12+2	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	1	NO	OBSOLETE
V42254-B2110-M780	4-1393640-5	M78+2	RIGHT-ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	1	NO	SUPERCEDED BY 8-1393641-2
V42254-B2135-M780	5-1393640-6	M78+2	5,5/10 mm SOLDER LUGS	EVERY ROW , EVERY PITCH	1	NO	
V42254-B2201-M300	9-1393640-8	M30+2	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE
V42254-B2201-M710	1-1392009-9	M78+2	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	YES	
V42254-B2201-M713	1393641-5	M78+2	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	YES	
V42254-B2201-M780	1393641-6	M78+2	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254-B2201-M783B	1393641-8	M78+2	2,9mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	2)
V42254-B2201-M980	1393641-9	M12+2	2,9mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE
V42254-B2202-M300	4-1393641-3	M30+2	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE
V42254-B2202-M780	5-1393641-1	M78+2	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254-B2202-M780B	5-1393641-2	M78+2	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	2)
V42254-B2202-M780N	5-1393641-3	M78+2	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	1)
V42254-B2202-M783	5-1393641-4	M78+2	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	
V42254-B2202-M783B	5-1393641-5	M78+2	4,5mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	2)
V42254-B2202-M980	5-1393641-6	M12+2	4,5mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE
V42254-B2203-M780	6-1393641-4	M78+2	6,3mm STRAIGHT SOLDER LEADS	EVERY ROW , EVERY PITCH	2	NO	
V42254-B2203-M913	6-1393641-5	M12+2	6,3mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	YES	OBSOLETE
V42254-B2203-M983	6-1393641-6	M12+2	6,3mm STRAIGHT SOLDER LEADS	ROW A+C , EVERY PITCH	2	NO	OBSOLETE
V42254-B2210-M300	8-1393641-0	M30+2	RIGHT-ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE
V42254-B2210-M780	8-1393641-2	M78+2	RIGHT-ANGLE SOLDER LEADS WITH MOUNTING BRACKET	EVERY ROW , EVERY PITCH	2	NO	
V42254-B2240-M300	2-1393642-4	M30+2	13mm STRAIGHT WIRE-WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE
V42254-B2240-M780	2-1393642-8	M78+2	13mm STRAIGHT WIRE-WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	
V42254-B2240-M783B	3-1393642-0	M78+2	13mm STRAIGHT WIRE-WRAP PINS	ROW A+C , EVERY PITCH	2	NO	2)
V42254-B2240-M980	3-1393642-1	M12+2	13mm STRAIGHT WIRE-WRAP PINS	EVERY ROW , EVERY PITCH	2	NO	OBSOLETE

2) ACCORDING TO BT 236 LEVEL 2.
 1) NO COMPANY NAME MARKED ON THE CONNECTOR
 CONTACT TYCO ELECTRONICS FOR OTHER CONFIGURATION AVAILABILITY

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN 180CT89	Tyco Electronics Corporation 's-Hertogenbosch, Nederland	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:	NAME: RECEPTACLE ASSEMBLY EUROCARD PRODUCT SPEC: TYPE M+2 SPECIAL CONTACTS AND SHORT VERSIONS (PN:V42254-B2***-M7***-7626)	
MATERIAL: -		FINISH: -	SIZE: A1	RESTRICTED TO: -
CUSTOMER DRAWING		SCALE: NTS	SHEET: 2 OF 2	REV: C5