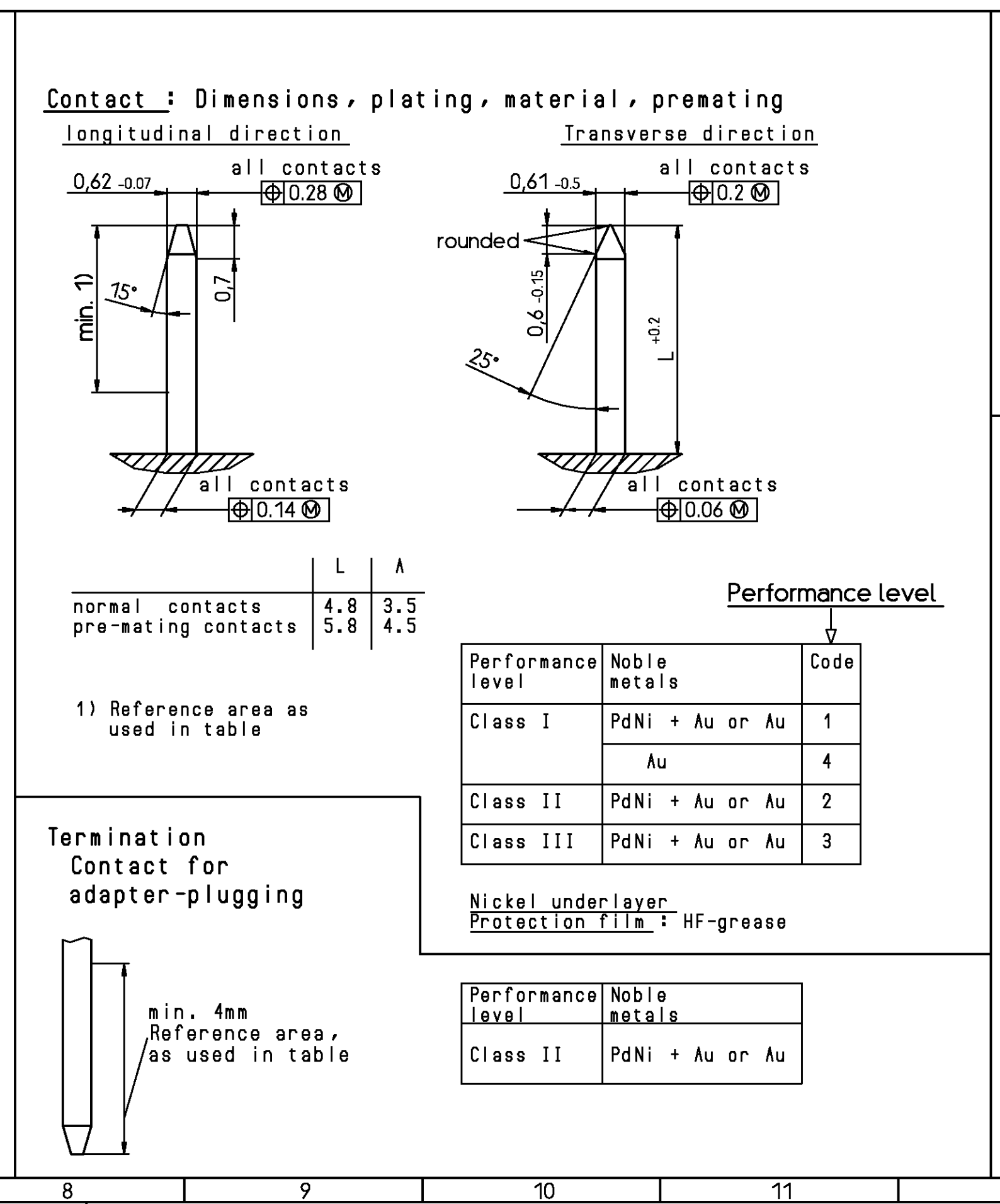
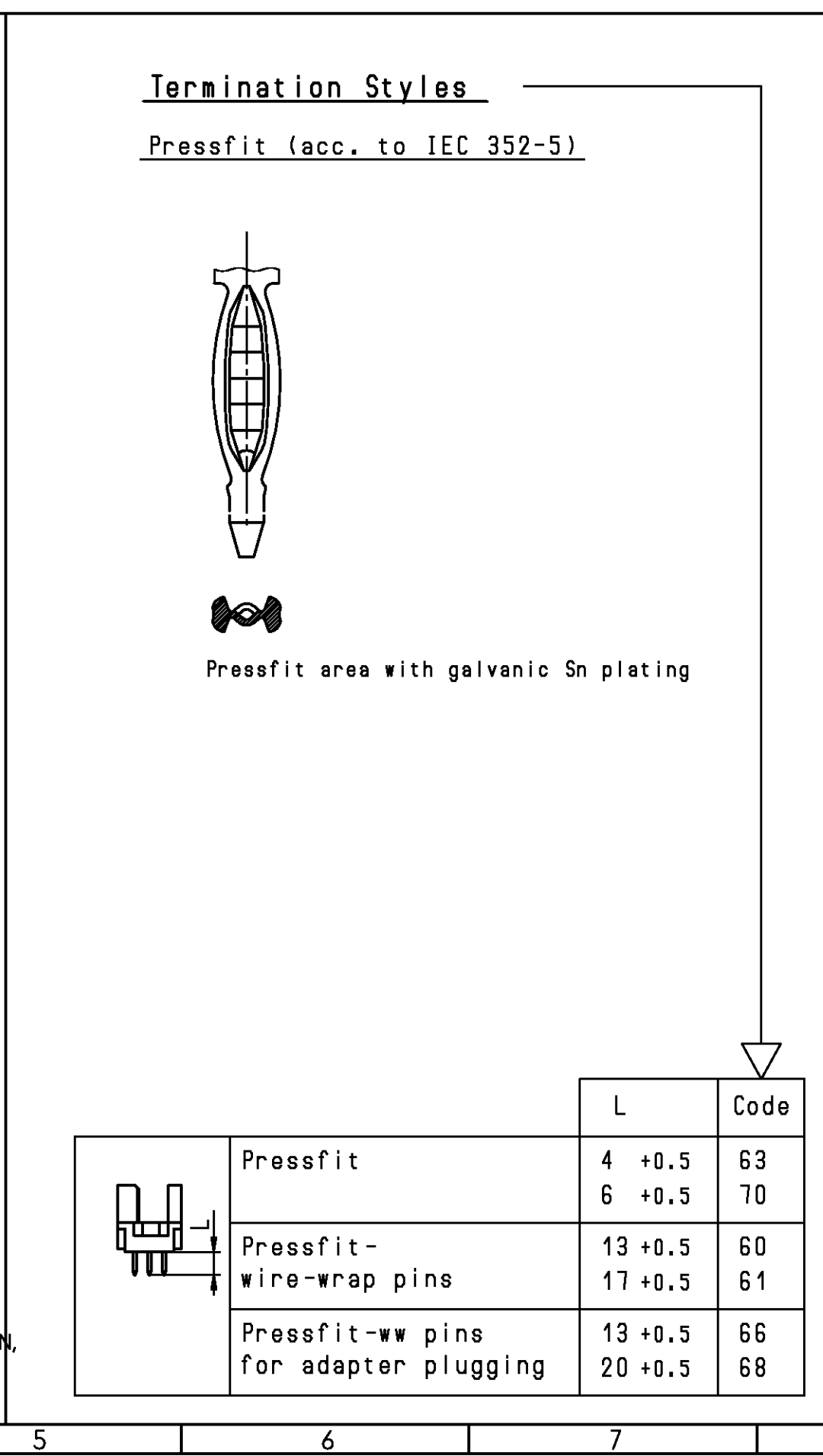
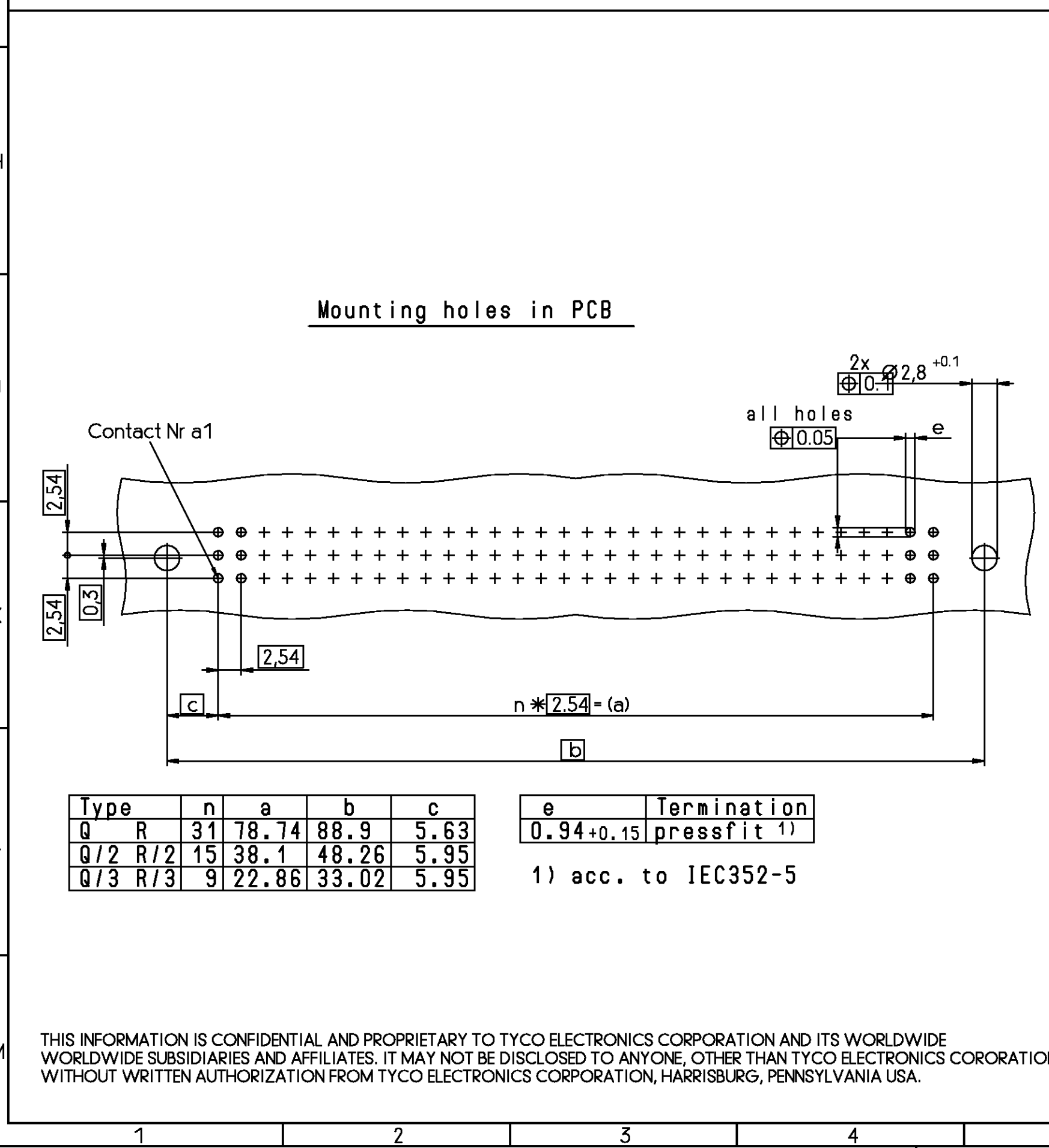
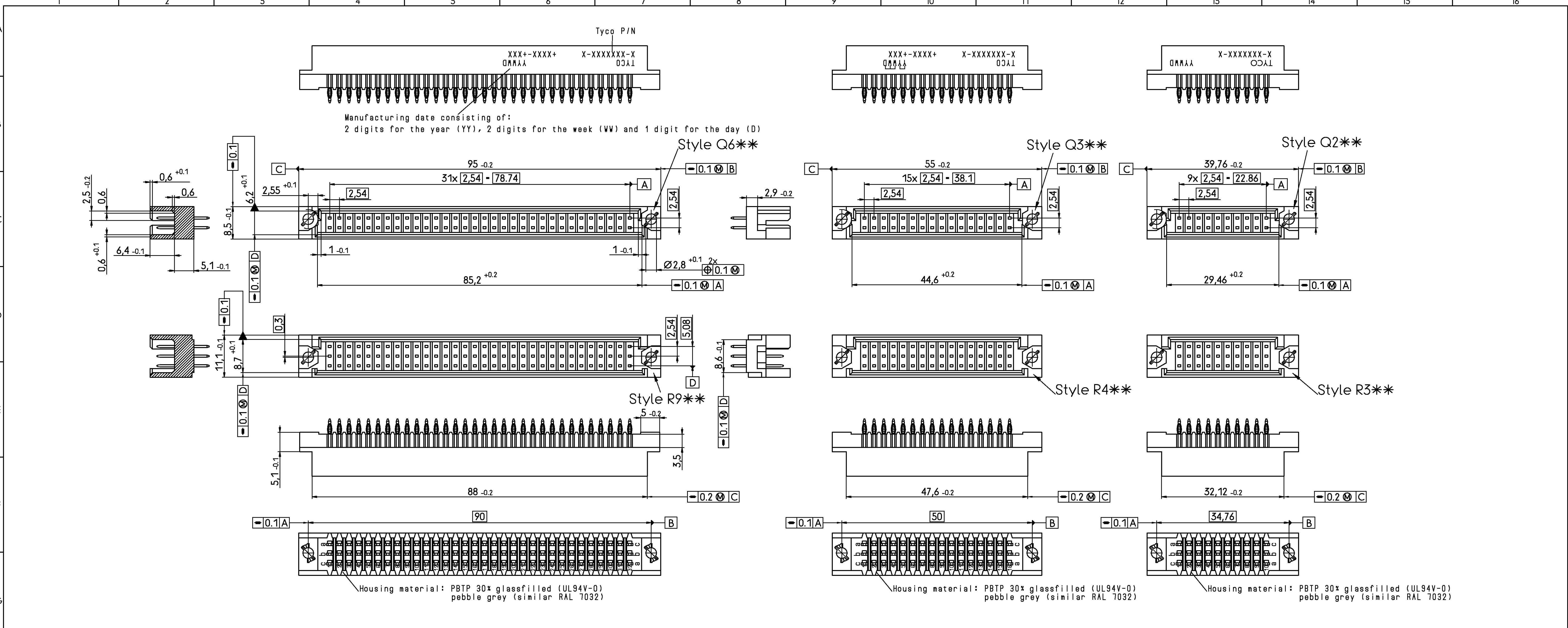




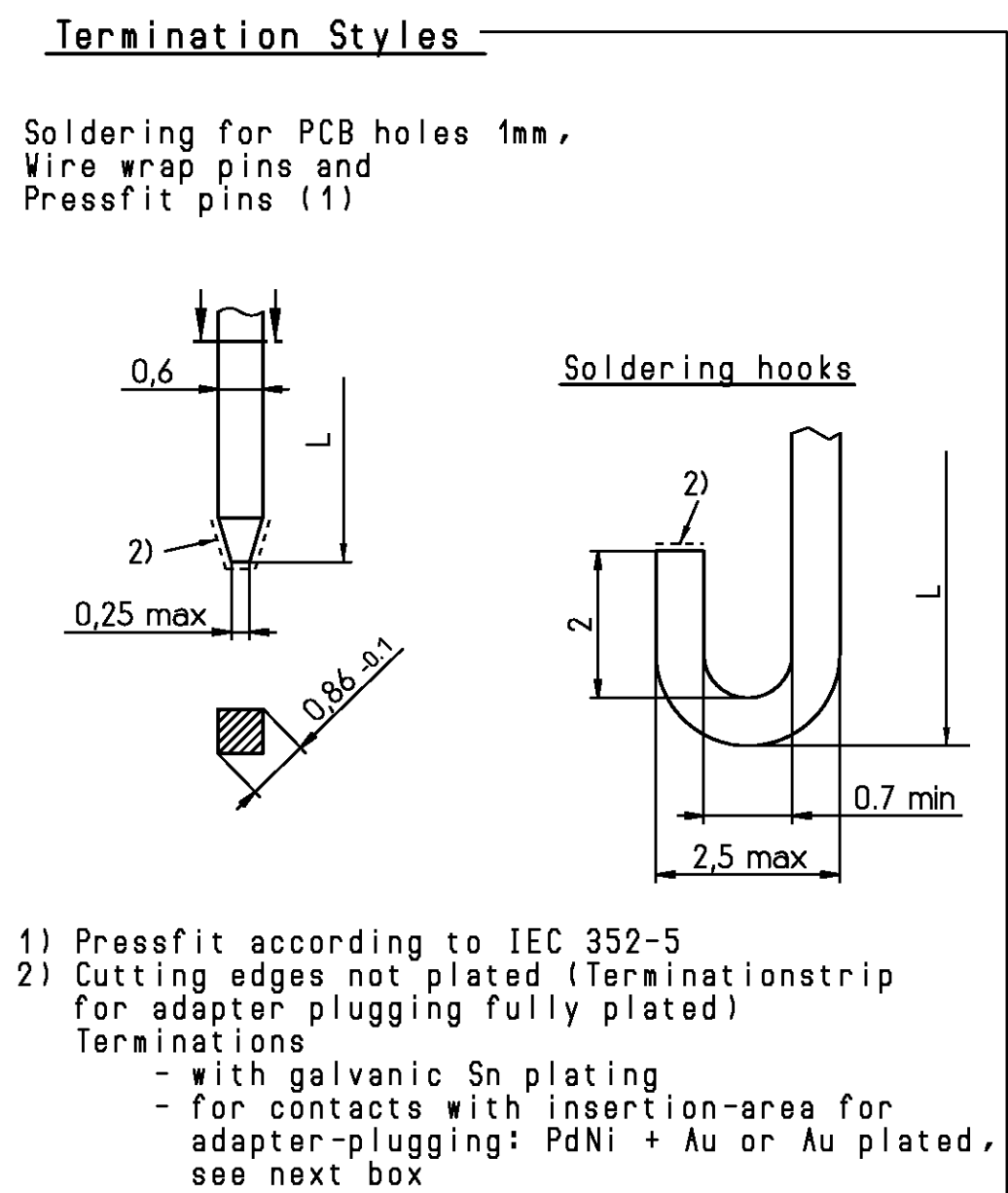
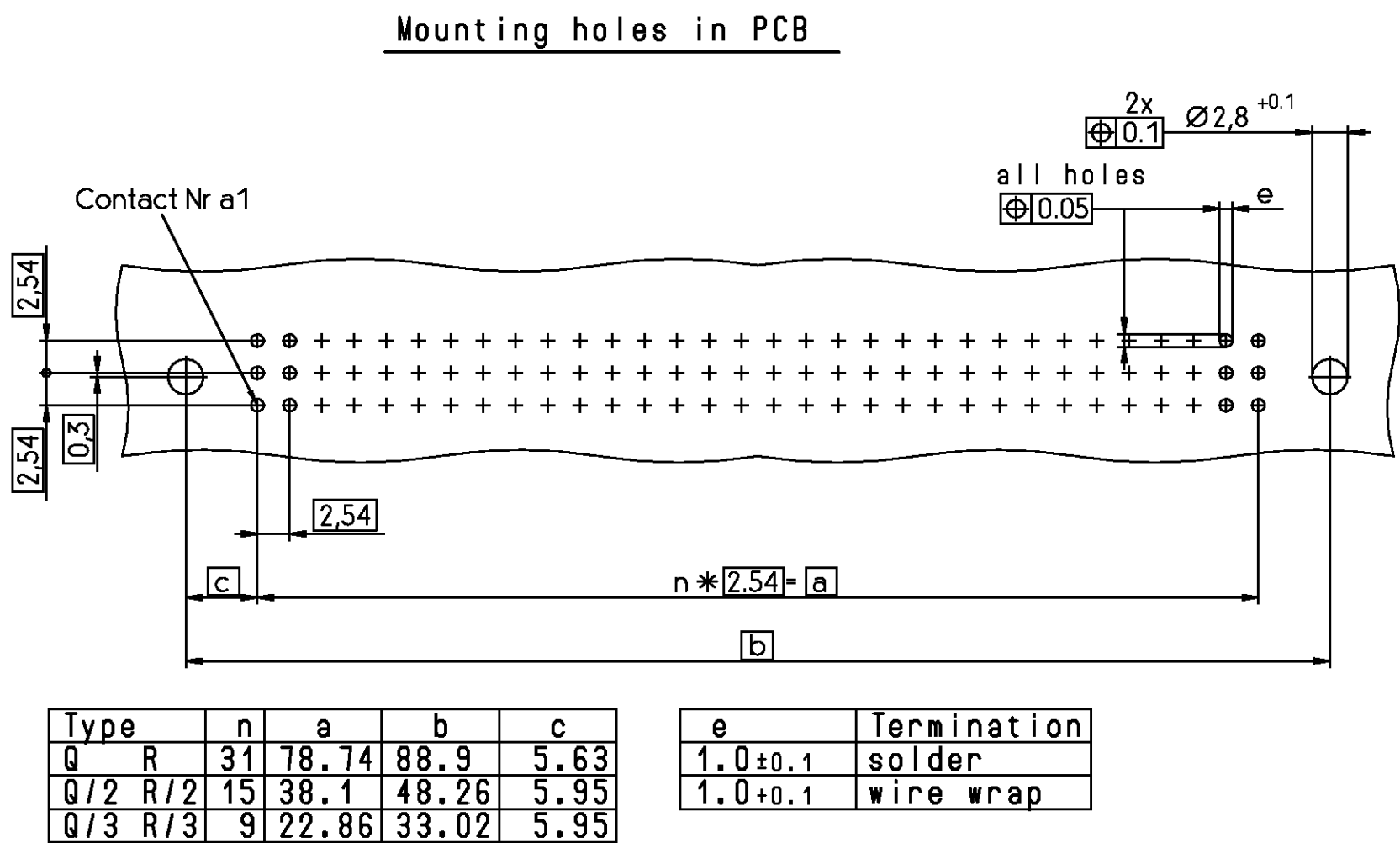
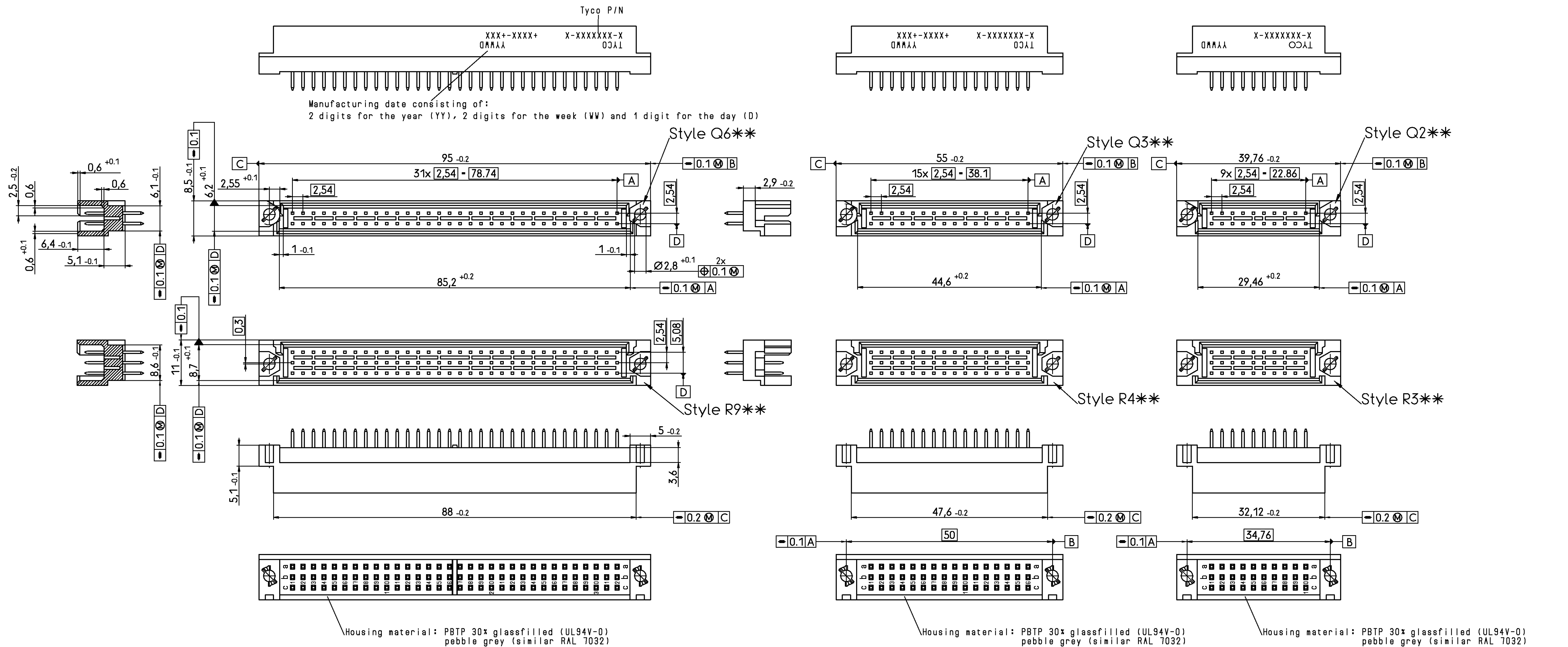
V42254-B1***-R***

Code for performance level

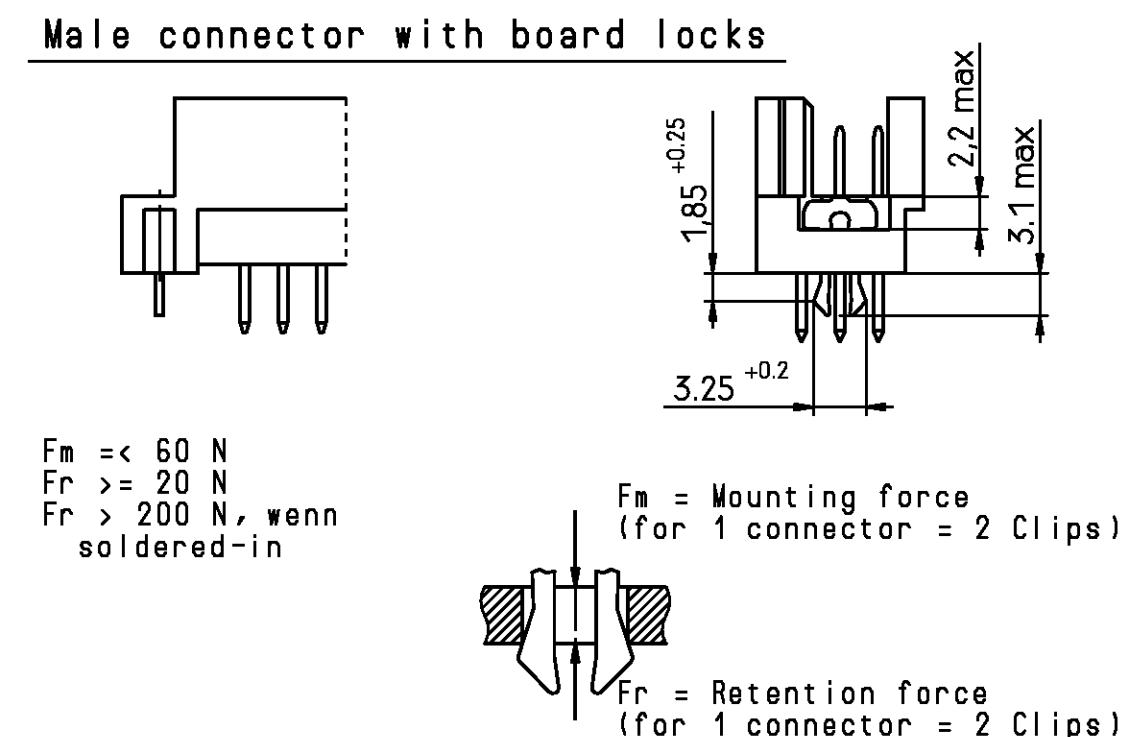
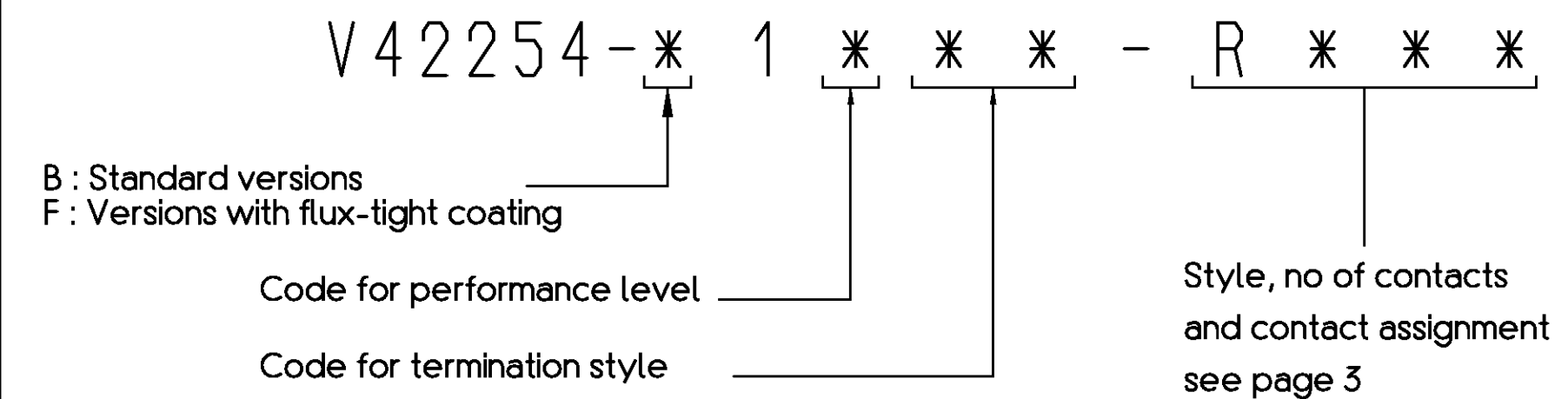
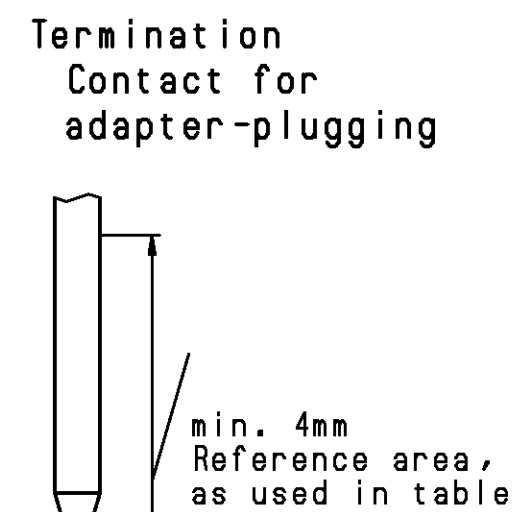
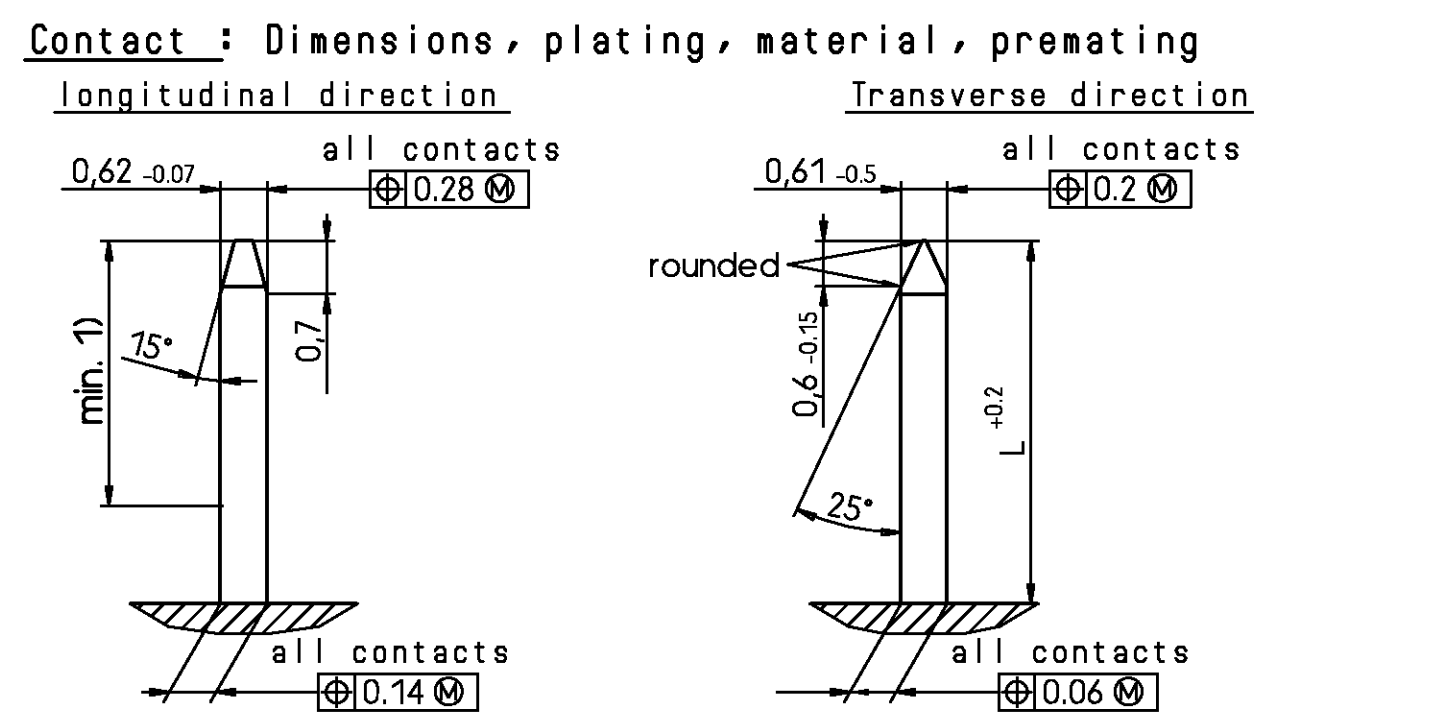
Code for termination style

Style, no of contacts and contact assignment see page 3

tyco Electronics		TYCO ELECTRONICS CORPORATION OOSTKAMP - BELGIUM		SCALE		WEIGHT	
				DIMENSIONS IN MM		MATERIAL	
				PART NAME		Pin Assembly Eurocard Types Q and R and short versions	
				PART NO.		SHT. 2+	
				V42254-B1***-R***-7626			
				Customer Drawing Nr. C 9-1393501-4		OF 5	



	L	Code
Soldering for PCB holes 1mm	2.9 ±0.3	01
	4.5 ±0.3	02
	6.3 ±0.3	03
Wire wrap pin	13 ±0.5	40
Soldering hooks	5.5 ±0.3	30
	10 ±0.5	



tyco				TYCO ELECTRONICS CORPORATION						SCALE				WEIGHT			
Electronics				OOSTKAMP - BELGIUM						MATERIAL							
										PART NAME							
										Pin Assembly Eurocard							
										Types Q and R and short versions							
										PART NO.				Sh. 1			
										V42254-S1***-R-***-*-7626							
										Customer Drawing Nr. C 9-1393501-4				Of 3			

Product description Code	Tyco Part Number	Style & Number of Positions	Termination posts	Loaded Rows	Standard Pre-Mating 1mm 1)	Performance Level	Board Locks
V42254B1101Q210	1-1393659-2	Q20	2,9mm straight solder leads	every row , every pitch	No	1	Yes
V42254B1101R480	1-1393659-3	R48	2,9mm straight solder leads	every row , every pitch	No	1	No
V42254B1101R960	1-1393659-4	R96	2,9mm straight solder leads	every row , every pitch	No	1	No
V42254B1101R963	1-1393659-5	R96	2,9mm straight solder leads	row a+c , every pitch	No	1	No
V42254B1101R968	1-1393659-6	R96	2,9mm straight solder leads	row a+c , every even pitch	No	1	No
V42254B1102Q200	1-1393659-7	Q20	4,5mm straight solder leads	every row , every pitch	No	1	No
V42254B1102Q320	1-1393659-8	Q32	4,5mm straight solder leads	every row , every pitch	No	1	No
V42254B1102R480	1-1393659-9	R48	4,5mm straight solder leads	every row , every pitch	No	1	No
V42254B1102R960	1-1393659-0	R96	4,5mm straight solder leads	every row , every pitch	No	1	No
V42254B1102R960H	1-1393659-1	R96	4,5mm straight solder leads	every row , every pitch	No	1	No
V42254B1103R960	1-1393659-2	R96	6,3mm straight solder leads	every row , every pitch	No	1	No
V42254B1140Q640	1-1393659-5	Q64	13mm straight wire-wrap pins	every row , every pitch	No	1	No
V42254B1140R480	1-1393659-6	R48	13mm straight wire-wrap pins	every row , every pitch	No	1	No
V42254B1161R960	1-1393658-1	R96	17mm Press-in terminals with wire-wrap	every row , every pitch	No	1	No
V42254B1201Q200	2-1393659-0	Q20	2,9mm straight solder leads	every row , every pitch	No	2	No
V42254B1201Q320	2-1393659-1	Q32	2,9mm straight solder leads	every row , every pitch	No	2	No
V42254B1201Q640	2-1393659-2	Q64	2,9mm straight solder leads	every row , every pitch	No	2	No
V42254B1201R300	2-1393659-3	R30	2,9mm straight solder leads	every row , every pitch	No	2	No
V42254B1201R303	2-1393659-4	R30	2,9mm straight solder leads	row a+c , every pitch	No	2	No
V42254B1201R410	2-1393659-5	R48	2,9mm straight solder leads	every row , every pitch	No	2	Yes
V42254B1201R480	2-1393659-6	R48	2,9mm straight solder leads	every row , every pitch	No	2	No
V42254B1201R913	2-1393659-7	R96	2,9mm straight solder leads	row a+c , every pitch	No	2	Yes
V42254B1201R960	2-1393659-8	R96	2,9mm straight solder leads	every row , every pitch	No	2	No
V42254B1201R963	2-1393659-9	R96	2,9mm straight solder leads	row a+c , every pitch	No	2	No
V42254B1201R968	3-1393659-0	R96	2,9mm straight solder leads	row a+c , every even pitch	No	2	No
V42254B1202Q320	3-1393659-1	Q32	4,5mm straight solder leads	every row , every pitch	No	2	No
V42254B1202Q320N	3-1393659-2	Q32	4,5mm straight solder leads	every row , every pitch	No	2	No
V42254B1202Q640	3-1393659-4	Q64	4,5mm straight solder leads	every row , every pitch	No	2	No
V42254B1202R300	3-1393659-5	R30	4,5mm straight solder leads	every row , every pitch	No	2	No
V42254B1202R303	3-1393659-6	R30	4,5mm straight solder leads	row a+c , every pitch	No	2	No
V42254B1202R410	3-1393659-7	R48	4,5mm straight solder leads	every row , every pitch	No	2	Yes
V42254B1202R480	3-1393659-9	R48	4,5mm straight solder leads	every row , every pitch	No	2	No
V42254B1202R483	4-1393659-0	R48	4,5mm straight solder leads	row a+c , every pitch	No	2	No
V42254B1202R910	4-1393659-1	R96	4,5mm straight solder leads	every row , every pitch	No	2	Yes
V42254B1202R913	4-1393659-2	R96	4,5mm straight solder leads	row a+c , every pitch	No	2	Yes
V42254B1202R930	4-1393659-3	R96	4,5mm straight solder leads	every row , every pitch	Yes	2	No
V42254B1202R933	4-1393659-4	R96	4,5mm straight solder leads	row a+c , every pitch	Yes	2	No
V42254B1202R960	4-1393659-5	R96	4,5mm straight solder leads	every row , every pitch	No	2	No
V42254B1202R960N	4-1393659-6	R96	4,5mm straight solder leads	every row , every pitch	No	2	No
V42254B1202R963	4-1393659-7	R96	4,5mm straight solder leads	row a+c , every pitch	No	2	No
V42254B1202R965	4-1393659-8	R96	4,5mm straight solder leads	every row , every even pitch	No	2	No
V42254B1202R968	4-1393659-9	R96	4,5mm straight solder leads	row a+c , every even pitch	No	2	No
V42254B1203R963	5-1393659-0	R96	6,3mm straight solder leads	row a+c , every pitch	No	2	No
V42254B1230R303	5-1393659-1	R30	5,5/10mm solder hooks	row a+c , every pitch	No	2	No
V42254B1230R960	5-1393659-3	R96	5,5/10mm solder hooks	every row , every pitch	No	2	No
V42254B1230R963	5-1393659-4	R96	5,5/10mm solder hooks	row a+c , every pitch	No	2	No
V42254B1240Q640	5-1393659-6	Q64	13mm straight wire-wrap pins	every row , every pitch	No	2	No
V42254B1240R300	5-1393659-7	R30	13mm straight wire-wrap pins	every row , every pitch	No	2	No
V42254B1240R960	5-1393659-8	R96	13mm straight wire-wrap pins	every row , every pitch	No	2	No
V42254B1240R963	5-1393659-9	R96	13mm straight wire-wrap pins	row a+c , every pitch	No	2	No
V42254B1260R483	1-1393658-2	R48	13mm Press-in terminals with wire-wrap	row a+c , every pitch	No	2	No
V42254B1260R960	1-1393658-3	R96	13mm Press-in terminals with wire-wrap	every row , every pitch	No	2	No
V42254B1260R963	1-1393658-5	R96	13mm Press-in terminals with wire-wrap	row a+c , every pitch	No	2	No
V42254B1261R480	1-1393658-7	R48	17mm Press-in terminals with wire-wrap	every row , every pitch	No	2	No
V42254B1263Q320	9-1393501-4	Q32	3,7mm Press-in terminals	every row , every pitch	No	2	No
V42254B1263Q640	1-1393658-9	Q64	3,7mm Press-in terminals	every row , every pitch	No	2	No
V42254B1263R300	1-1393658-0	R30	3,7mm Press-in terminals	every row , every pitch	No	2	No
V42254B1263R300*40	1-1393658-1	R30	3,7mm Press-in terminals	every row , every pitch	No	2	No
V42254B1263R330	9-1393501-5	R30	3,7mm Press-in terminals	every row , every pitch	Yes	2	No
V42254B1263R480	1-1393658-2	R48	3,7mm Press-in terminals	every row , every pitch	No	2	No
V42254B1263R483	1-1393658-3	R48	3,7mm Press-in terminals	row a+c , every pitch	No	2	No
V42254B1263R960	1-1393658-4	R96	3,7mm Press-in terminals	every row , every pitch	No	2	No
V42254B1263R963	1-1393658-5	R96	3,7mm Press-in terminals	row a+c , every pitch	No	2	No
V42254B1266R300	1-1393658-6	R30	13mm Press-in terminals with wire-wrap an adapter insertion area	every row , every pitch	No	2	No
V42254B1266R483	1-1393658-7	R48	13mm Press-in terminals with wire-wrap an adapter insertion area	row a+c , every pitch	No	2	No
V42254B1266R960	1-1393658-8	R96	13mm Press-in terminals with wire-wrap an adapter insertion area	every row , every pitch	No	2	No
V42254B1266R963	1-1393658-9	R96	13mm Press-in terminals with wire-wrap an adapter insertion area	row a+c , every pitch	No	2	No
V42254B1270R300	3-1392009-6	R30	6,0mm Press-in terminals for PCB-thickness >=2,2mm	every row , every pitch	No	2	No
V42254B1270R960	2-1393658-1	R96	6,0mm Press-in terminals for PCB-thickness >=2,2mm	every row , every pitch	No	2	No
V42254B1270R963	2-1393658-2	R96	6,0mm Press-in terminals for PCB-thickness >=2,2mm	row a+c , every pitch	No	2	No
V42254B1270R968	2-1393658-3	R96	6,0mm Press-in terminals for PCB-thickness >=2,2mm	row a+c , every even pitch	No	2	No
V42254B1468R960	3-1393658-8	R96	20mm Press-in terminals with wire-wrap an adapter insertion area	every row , every pitch	No	1	No
V42254F1101R480	7-1393659-4	R48	2,9mm straight solder leads	every row , every pitch	No	1	No
V42254F1201R410	7-1393659-5	R48	2,9mm straight solder leads	every row , every pitch	No	2	Yes

4) According to BT 222 level 1.
3) Connectors with flux-tight coating.
2) No company name marked on the connector.
1) First and last contact of each loaded row is a pre-mating (make first / break last) contact.

Active Part Numbers.
Contact Tyco Electronics for other configuration availability.

tyco		TYCO ELECTRONICS CORPORATION		SCALE		WEIGHT	
Electronics		OOSTKAMP - BELGIUM		MATERIAL			
		LOC DIMENSIONS IN MM		PART NAME			
		DATE 21.02.89		Pin Assembly Eurocard			
		NAME Cuweller		Types Q, R and short versions.			
		DEP. PE Com		PART NO.		SHT. 3-	
				V42254-B1***-R***-7626		OF 3	
F4 SEE SHEET 1				TOLERANCE UNLESS SPECIFIED OTHERWISE			
REV. I CHANGE ORDER		DATE		APP. Customer Drawing Nr. C 9-1393501-4			

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