



Build ID: 1029
Date: 2025-04-07

IPC1752A Materials Compliance Declaration

Sections	A,D
Response Document	
Mode	Distribute
Response Date	

Company Name

Contact Name	
Contact Title	
Contact Phone	+001-800-522-6752
Contact Email	productcompliance@te.com

Products

Item Number	Item Name	Qty	Effective Date	Manufacturing Site	Mass	Unit of Measure	Version	SCIP PSSI #
1-1735446-0	2MM PITCH HPI POST HEADER, VERTICAL, 10P	0	2025-04-07		0.474000000000	g		



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Article Categories

Item Number	Article Category Id	Article Category Text
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Query List Statements

Authority	Identity	Statement	Response
IPC	EUROHS-1907	Product(s) does not meet EU RoHS requirements and is not under exemptions	False
IPC	EUROHS-1907	Product(s) is obsolete, no information is available	False
IPC	EUROHS-1907	Product(s) is unknown, no information is available	False
IPC	EUROHS-1907	Product(s) meets EU RoHS requirements by application of the selected exemption(s)	False
IPC	EUROHS-1907	Product(s) meets EU RoHS requirements without any exemptions	False



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Full Material Disclosure

Product	Qty	Material Name / Material Category	Material %	Material Mass	Substance Name	Substance Percentage	Substance Identity	Substance Authority	Mass	Unit of Measure	Exemption
2MM PITCH HPI POST HEADER, VERTICAL, 10P1-173544 6-0	0										
		Nickel Plating	0.08438000000	0.08438000000mg							
					Lead	0.019999939994	7439-92-1	CAS	0.000079992000	mg	
					Nickel	99.980000600006	7440-02-0	CAS	0.399881208000	mg	
		Tin Plating	0.14767000000	0.14767000000mg							
					Zinc	0.010000060004	7440-66-6	CAS	0.000069996000	mg	
					Lead	0.019999977141	7439-92-1	CAS	0.000139991000	mg	
					Tin	99.969999962855	7440-31-5	CAS	0.699745813000	mg	
		Contact	37.74261000000	37.74261000000mg							



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					Zinc	32.00000 0000000	7440-66-6	CAS	57.24799084 8000	mg	
					Copper	68.00000 0000000	7440-50-8	CAS	121.6519805 52000	mg	
		Housing	62.02 5310 0000 00	62.025310000000mg							
					1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, compd. with 1,3,5-triazine-2,4,6-triamine (1:1)	6.000000 000000	37640-57-6	CAS	17.63999816 4000	mg	
					Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]	94.00000 0000000	32131-17-2	CAS	276.3599712 36000	mg	