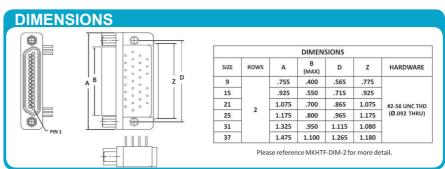
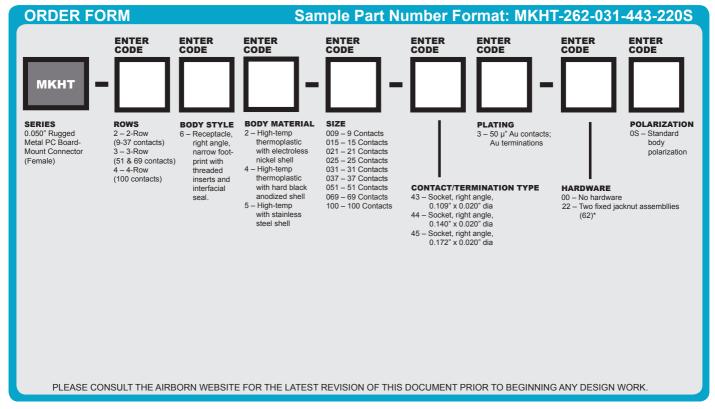




MKHT – Right Angle Board-Mount (Female)

MKHT interconnects are used in high-temperature applications where a right angle, plated thru-hole termination is desired for mounting. The narrow footprint on this connector helps save board space.





NOTES

* Number in parentheses to be used when ordering size 100



MATERIALS and FINISHES

Contact Finish:	TM B121/B121M or ASTM B16/B16M or ASTM B453 Gold plate per ASTM B488, SAE AMS-2422 Aluminum alloy 6061-T6 per SAE AMS-QQ-A-250/11	
0.10.10.10.10.10.10.10.10.10.10.10.10.10	or 6061-T6511 per SAE AMS-QQ-A-200/8	
Shell Finishes: Electroless nickel pe	er SAE AMS-2402, Class 3, 500 µ" minimum or black	
anodized per MIL-A-86	25, Type III Class 2, or 303 stainless steel per ASTM	
A581/A581M or	ASTM A582/A582M, passivated per SAE AMS-2700	
Hardware:	Corrosion-resistant steel per ASTM A582/A582M,	
	passivated per ASTM A967, SAE AMS-QQ-P-35	
	Fluorosilicone per SAE AMS-R-25988	
	Angles: ±5°	
(unless othewise specified)	Decimals: ±0.010"; Fractions: ±1/64"	
	Wire lengths – insulated/stranded: +1.0"/-0.0"	
	uninsulated/solid: +0.02"/-0.0"	
NOTE : AirBorn can manufacture special configurations to your exact specifications.		
PERFORMANCE		

Contact Rating:	3 amperes maximum
Operating Temperature:	
Test Voltage:	
Insulation Resistance	5,000 megohms minimum @ 500 VDC
Durability:	500 connector mating cycles
Contact Engaging Force:	
Contact Separating Force:	0.5 ounces minimum/contact

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