## NSN 5940-00-054-8982

Terminal Board - Page 1 of 2



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0.209 inchesDielectric Withstanding Voltage In Volts:2100.0Body Style:Barrier typeTerminal Row Quantity:2Center To Center Distance Between Terminals:1.125 inchesDistance Between Terminal Row Centers:0.875 inchesBoard Construction:Hollow construction without insulated stripCenter To Center Distance Between Mounting Facilities Parallel To Length:5.625 inchesDistance From Bottom Edge Of Terminal Board To Center Of Mounting Hole:0.875 inchesDistance From Bottom Edge Of Terminal Board To Center Of First Mounting Facilities0.453 inchesDistance From Left Edge Of Terminal Board To Center Of First Mounting Facilities0.312 inchesDistance From Left Edge Of Terminal Board To Center Of First Mounting Facilities0.320 inchesBoardlength:1.320 inchesBoardleight1.320 inchesBoard Height Excluding Terminals:1.321 inchesBoard Height Excluding Terminals:1.325 inchesBoard Height Excluding Terminals: <t< th=""><th></th><th></th></t<>		
Dielectric Withstanding Voltage In Volts: 2100.0 Body Style: Barrier type Terminal Row Quantity: 2 Center To Center Distance Between Terminals: 1.125 inches Distance Between Terminal Row Centers: 0.875 inches Board Construction Hollow construction without insulated strip Center To Center Distance Between Mounting Facilities Parallel To Length: 5.625 inches Center To Center Distance Between Mounting Facilities Parallel To Length: 5.625 inches Center To Center Distance Between Mounting Facilities Parallel To Length: 3.625 inches Distance From Bottom Edge Of Terminal Board To Center Of Mounting Hole: 0.453 inches Distance From Left Edge Of Terminal Board To Center Of First Mounting Facility: 0.312 inches Boardwidth: 2.500 inches Boardwidth: 1.250 inches Board Height Excluding Terminals: 1.125 inches Base Thickness: 0.625 inches B	Mounting Hole Diameter:	
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Bayier type         Barrier type         Terminal Row Quantity:         2         Center To Center Distance Between Terminals:         1.125 inches         Distance Between Terminal Row Centers:         0.875 inches         Beard Construction:         Hollow construction without insulated strip         Center To Center Distance Between Mounting Facilities Parallel To Length:         5 d25 inches         Distance From Bottom Edge Of Terminal Board To Center Of Mounting Hole:         0.453 inches         Distance From Bottom Edge Of Terminal Board To Center Of First Mounting Facilities         0.453 inches         Distance From Left Edge Of Terminal Board To Center Of First Mounting Facilities         0.453 inches         Boardlength:         0.520 inches         Boardlength:         1.250 inches         Boardleight:         1.467 inches         Boardleight:         1.125 inches         Board Height Excluding Terminals:         1.125 inches		
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Terminal Connecting Link Type:		
	-	
	1 single	

## NSN 5940-00-054-8982

Terminal Board - Page 2 of 2

N/a

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No



Nonfeedthru Terminal Quantity: 4 single **Terminal Pattern Arrangement:** Multi-row **Terminal Design:** Linked nonfeedthru Material: Plastic diallyl phthalate board and glass fiber board **Material Specification:** Mil-p-19833, type gdi-30f military specification single material response board **Surface Treatment:** Tin terminals Shelf Life: Unit Of Measure: **Demilitarization:** Fiig: A011b0 Mil-std (military Standard): Mil-p-19833 spec.