

# Terminal Strip and Insulator Application Guide

CONVENTIONAL NOMEMCLATURE	MS TERMINAL BLOCK	PRE-ASSEMBLED MS COVER / KNOB ASSEMBLY	FIELD ASSEMBLED			PRIMARY HI TEMP BASE INSULATOR	SECONDARY HI TEMP BASE INSULATOR	MS INSTALUTING STRIP	BLOCK STUD/ MOUNTING SPACING	
			MS COVER	MS KNOB	MS BUSS BAR					
"CUSTOM LENGTH"	MS27212-1-1 MS27212-1-2 MS27212-1-3	MS18029-1S(L)-1 MS18029-1S(L)-2 MS18029-1S(L)-3	MS18029-11S(L)-1 MS18029-11S(L)-2 MS18029-11S(L)-3	MS18029-21 MS18029-21 MS18029-21	N/A MS25226-2(X)-2 MS25226-2(X)-3	X= BLANK=CAD PLATING X=S=SILVER PLATING X=N=NICKEL PLATING	NAS1063A1-(YOUR ID) NAS1063A2-(YOUR ID) NAS1063A3-(YOUR ID)	NAS1063B-(X)-(Y) NAS1063B-(X)-(Y) NAS1063B-(X)-(Y)	MS3373-A1 MS3373-B1	.594"
"FULL LENGTH" "MAX AVAILABLE"	MS27212-1-20 MS27212-1-23	MS18029-1S(L)-20 MS18029-1S(L)-41	MS18029-11S(L)-20 MS18029-11S(L)-41	MS18029-21 MS18029-21	MS25226-2(X)-20 MS25226-2(X)-24	X=T=TIN PLATING	NAS1063A20-(YOUR ID) NAS1063A20-(YOUR ID) FIRST TERMINAL NUMBER IS ALWAYS 1	NAS1063B-(X)-(Y) (20 SPACES) NAS1063B-(X)-(Y) (20 SPACES) X=FIRST TERMINAL NUMBER Y=LAST TERMINAL NUMBER	MS3373-C1	
CROSS REF	MS25123-1-X	MS17777	MS17777	MS17777	AN3433-2-X					
"CUSTOM LENGTH"	MS27212-2-1 MS27212-2-2 MS27212-2-3	MS18029-2S(L)-1 MS18029-2S(L)-2 MS18029-2S(L)-3	MS18029-12S(L)-1 MS18029-12S(L)-2 MS18029-12S(L)-3	MS18029-22 MS18029-22 MS18029-22	N/A MS25226-4(X)-2 MS25226-4(X)-3	X= BLANK=CAD PLATING X=S=SILVER PLATING X=N=NICKEL PLATING X=T=TIN PLATING	NAS1063C1-(YOUR ID) NAS1063C2-(YOUR ID) NAS1063C3-(YOUR ID)	NAS1063D-(X)-(Y) NAS1063D-(X)-(Y) NAS1063D-(X)-(Y)	MS3373-A2 MS3373-B2 MS3373-C2	.750"
"FULL LENGTH"	MS27212-2-16	MS18029-2S(L)-16	MS18029-12S(L)-16	MS18029-22	MS25226-4(X)-16	X=T=TIN PLATING	NAS1063C16-(YOUR ID)	NAS1063D-(X)-(Y) (16 SPACES)		
"MAX AVAILABLE"	MS27212-2-16	MS18029-2S(L)-33	MS18029-12S(L)-33	MS18029-22	MS25226-4(X)-24		NAS1063C16-(YOUR ID) FIRST TERMINAL NUMBER IS ALWAYS 1	NAS1063D-(X)-(Y) (16 SPACES) X=FIRST TERMINAL NUMBER		
CROSS REF	MS25123-2-X	MS17777	MS17777	MS17777	AN3433-4-X			Y=LAST TERMINAL NUMBER		
"CUSTOM LENGTH"	MS27212-3-1 MS27212-3-2 MS27212-3-3	MS18029-3S(L)-1 MS18029-3S(L)-2 MS18029-3S(L)-3	MS18029-13S(L)-1 MS18029-13S(L)-2 MS18029-13S(L)-3	MS18029-23 MS18029-23 MS18029-23	N/A MS25226-6(X)-2 MS25226-6(X)-3	X= BLANK=CAD PLATING X=S=SILVER PLATING X=N=NICKEL PLATING X=T=TIN PLATING	NAS1063E1-(YOUR ID) NAS1063E2-(YOUR ID) NAS1063E3-(YOUR ID)	NAS1063F-(X)-(Y) NAS1063F-(X)-(Y) NAS1063F-(X)-(Y)	MS3373-A3 MS3373-B3 MS3373-C3	1.500"
"FULL LENGTH" "MAX AVAILABLE"	MS27212-3-8 MS27212-3-9	MS18029-3S(L)-8 MS18029-3S(L)-17	MS18029-13S(L)-8 MS18029-13S(L)-17	MS18029-23 MS18029-23	MS25226-6(X)-8 MS25226-6(X)-24		NAS1063E8-(YOUR ID) NAS1063E8-(YOUR ID) FIRST TERMINAL NUMBER IS ALWAYS 1	NAS1063F-(X)-(Y) (8 SPACES) NAS1063F-(X)-(Y) (8 SPACES) X=FIRST TERMINAL NUMBER Y=LAST TERMINAL NUMBER		
CROSS REF	MS25123-3-X	MS17777	MS17777	MS17777	AN3433-6-X					
"CUSTOM LENGTH"	MS27212-4-1 MS27212-4-2 MS27212-4-3	MS18029-4S(L)-1 MS18029-4S(L)-2 MS18029-4S(L)-3	MS18029-13S(L)-1 MS18029-13S(L)-2 MS18029-13S(L)-3	MS18029-24 MS18029-24 MS18029-24	N/A MS25226-8(X)-2 MS25226-8(X)-3	X= BLANK=CAD PLATING X=S=SILVER PLATING X=N=NICKEL PLATING X=T=TIN PLATING	NAS1063E1-(YOUR ID) NAS1063E2-(YOUR ID) NAS1063E3-(YOUR ID)	NAS1063F-(X)-(Y) NAS1063F-(X)-(Y) NAS1063F-(X)-(Y)	MS3373-A3 MS3373-B3 MS3373-C3	1.500"
"FULL LENGTH" "MAX AVAILABLE"	MS27212-4-8 MS27212-4-9	MS18029-4S(L)-8 MS18029-4S(L)-17	MS18029-13S(L)-8 MS18029-13S(L)-17	MS18029-24 MS18029-24	MS25226-8(X)-8 MS25226-8(X)-24		NAS1063E8-(YOUR ID) NAS1063E8-(YOUR ID) FIRST TERMINAL NUMBER IS ALWAYS 1	NAS1063F-(X)-(Y) (8 SPACES) NAS1063F-(X)-(Y) (8 SPACES) X=FIRST TERMINAL NUMBER Y=LAST TERMINAL NUMBER		
CROSS REF	MS25123-4-X	MS17777	MS17777	MS17777	AN3433-6-X					
"CUSTOM LENGTH"	MS27212-5-1 MS27212-5-2 MS27212-5-3	MS18029-5S(L)-1 MS18029-5S(L)-2 MS18029-5S(L)-3	MS18029-13S(L)-1 MS18029-13S(L)-2 MS18029-13S(L)-3	MS18029-25 MS18029-25 MS18029-25	N/A MS25226-8(X)-2 MS25226-8(X)-3	X= BLANK=CAD PLATING X=S=SILVER PLATING X=N=NICKEL PLATING X=T=TIN PLATING	NAS1063E1-(YOUR ID) NAS1063E2-(YOUR ID) NAS1063E3-(YOUR ID)	NAS1063F-(X)-(Y) NAS1063F-(X)-(Y) NAS1063F-(X)-(Y)	MS3373-A3 MS3373-B3 MS3373-C3	1.500"
"FULL LENGTH" "MAX AVAILABLE"	MS27212-5-8 MS27212-5-9	MS18029-5S(L)-8 MS18029-5S(L)-17	MS18029-13S(L)-8 MS18029-13S(L)-17	MS18029-25 MS18029-25	MS25226-8(X)-8 MS25226-8(X)-24		NAS1063E8-(YOUR ID) NAS1063E8-(YOUR ID) FIRST TERMINAL NUMBER IS ALWAYS 1	NAS1063F-(X)-(Y) (8 SPACES) NAS1063F-(X)-(Y) (8 SPACES) X=FIRST TERMINAL NUMBER Y=LAST TERMINAL NUMBER		
CROSS REF	MS25123-5-X	MS17777	MS17777	MS17777	AN3433-6-X					
"CUSTOM LENGTH"	MS27212-6-1 MS27212-6-2 MS27212-6-3	MS18029-6S(L)-1 MS18029-6S(L)-2 MS18029-6S(L)-3	MS18029-14S(L)-1 MS18029-14S(L)-2 MS18029-14S(L)-3	MS18029-26 MS18029-26 MS18029-26	N/A MS25226-10(X)-2 MS25226-10(X)-3	X= BLANK=CAD PLATING X=S=SILVER PLATING X=N=NICKEL PLATING X=T=TIN PLATING	NAS1063C1-(YOUR ID) NAS1063C2-(YOUR ID) NAS1063C3-(YOUR ID)	NAS1063D-(X)-(Y) NAS1063D-(X)-(Y) NAS1063D-(X)-(Y)	MS3373-A4 MS3373-B4 MS3373-C4	.750"
"FULL LENGTH" "MAX AVAILABLE"	MS27212-6-16 MS27212-6-16	MS18029-6S(L)-16 MS18029-6S(L)-33	MS18029-14S(L)-16 MS18029-14S(L)-33	MS18029-26 MS18029-26	MS25226-10(X)-16 MS25226-10(X)-24		NAS1063C16-(YOUR ID) NAS1063C16-(YOUR ID) FIRST TERMINAL NUMBER IS ALWAYS 1	NAS1063D-(X)-(Y) (16 SPACES) NAS1063D-(X)-(Y) (16 SPACES) X=FIRST TERMINAL NUMBER Y=LAST TERMINAL NUMBER		
CROSS REF	N/A	N/A	N/A	N/A	AN3433-10-X					