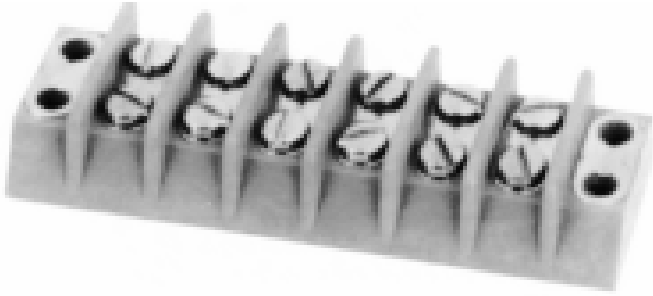




39TB GLASS FILL POLYESTER PER MAI-60

MIL-T-55164 AND A-A-59125

SERIES: 39TB

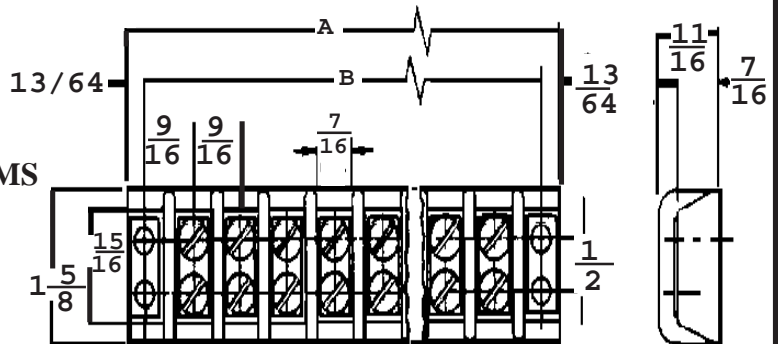


DIMENSIONS					
NUMBER OF TERM	A		B		NUMBER OF TERM
	A	B	A	B	
-02	2.109	1.688	-11	7.188	6.750
-03	2.688	2.250	-12	7.750	7.328
-04	3.250	2.812	-13	8.312	7.891
-05	3.812	3.375	-14	8.875	8.453
-06	4.375	3.938	-15	9.438	9.016
-07	4.938	4.500	-16	10.000	9.578
-08	5.500	5.062	-17	10.562	10.141
-09	6.062	5.641	-18	11.141	10.703
-10	6.625	6.203			

TYPE: MAI-60 PER /MIL-M-14 COLOR GRAY
 SCREWS: 8/32 X .312 BRASS NICKEL PLATED B.H.
 ELEMENTS: BRASS, NICKEL PLATED PER MIL
 TERMINAL CENTERS .5635 (9/16")
 MOUNTING HOLES .219 MIN - .228 MAX. (4 HOLES)
 MOLDED IN MOUNTING PLATES ON ENDS

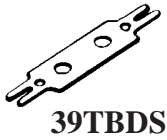
PLEASE REFERENCE MILITARY SPEC FOR TOLERANCE ON TERMINAL BLOCKS

ELECTRICAL RATING
 RATED VOLTAGE: 600 VOLTS (MAXIMUM)
 CURRENT RATING: 30 AMPS (39TB)
 CURRENT RATING: 15 AMPS (42TB)
 DIELECTRIC WITHSTANDING VOLTAGE: 4000 RMS
 CLASS F TERMINAL BLOCK 155° C AND BELOW
 # OF TERMINALS: 1 - 18
 CONSTRUCTION: CLOSE BACK
 For Marker Strips see MSA,MSB,MSC
 See Marker Strip Section

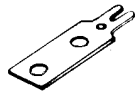


MARCO TERMINAL BLOCK HARDWARE MILITARY BUS CONNECTORS

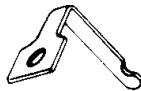
SOLDER LUGS



39TBDS



39TBLS



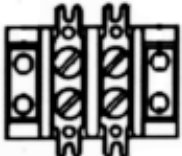
42TB SOLDER

OVER THE BARRIER JUMPER



TBJC

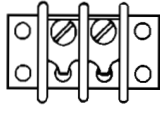
ASSEMBLED ON BLOCK



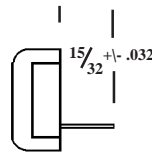
39TB assembly on block



39TBLS-XX

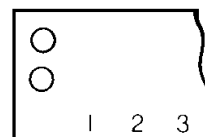


42TB-XX



MARKER & INSULATOR STRIPS

ALL MILITARY TERMINAL BLOCK HARDWARE CAN BE PURCHASED SEPARATELY OR ASSEMBLED ON THE TERMINAL BLOCKS



FOR INFORMATION SEE MARKER STRIP SECTION IN THE CATALOG