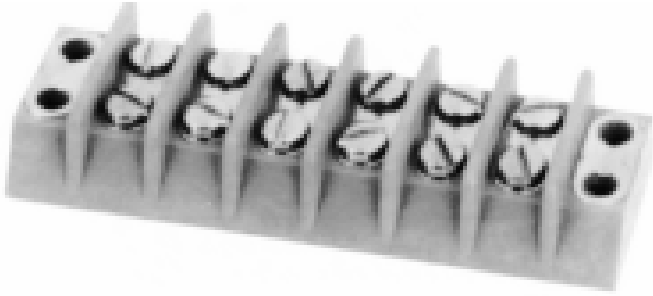




**37TB GLASS FILL POLYESTER PER MAI-60**

**MIL-T-55164 AND A-A-59125**

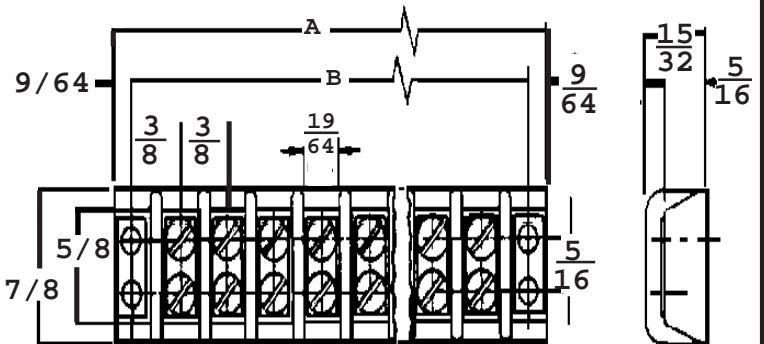
**SERIES: 37TB**



**TYPE: MAI-60 PER MIL-M-14 COLOR GRAY**  
**SCREWS: 6/32 X .235 BRASS NICKEL PLATED B.H.**  
**ELELETTTS: BRASS, NICKEL PLATED PER MIL**  
**TERMINAL CENTERS .375 (3/8")**  
**MOUNTING HOLES .160 MIN - .171 MAX. (4 HOLES)**  
**MILDED IN MOUNTING PLATES ON ENDS**  
**PLEASE REFERENCE MILITARY SPEC FOR TOLERANCE ON TERMINAL BLOCKS**

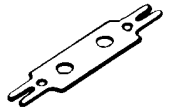
DIMENSIONS					
NUMBER OF TERM	A	B	NUMBER OF TERM	A	B
-02	1.422	1.125	-17	7.062	6.766
-03	1.797	1.50	-18	7.438	7.141
-04	2.172	1.875	-19	7.828	7.516
-05	2.562	2.250	-20	8.203	7.906
-06	2.938	2.625	-21	8.578	8.281
-07	3.312	3.00	-22	8.953	8.656
-08	3.688	3.375	-23	9.328	9.031
-09	4.062	3.766	-24	9.703	9.406
-10	4.438	4.141	-25	10.078	9.781
-11	4.812	4.516	-26	10.453	10.156
-12	5.188	4.891	-27	10.828	10.531
-13	5.562	5.266	-28	11.219	10.906
-14	5.938	5.641	-29	11.594	11.281
-15	6.312	6.016	-30	11.969	11.672
-16	6.688	6.391	-31	12.359	12.031

**ELECTRICAL RATING**  
**RATED VOLTAGE: 300 VOLTS (MAXIMUM)**  
**CURRENT RATING: 20 AMPS (37TB)**  
**CURRENT RATING: 7.5 AMPS (40TB)**  
**DIELECTRIC WITHSTANDING VOLTAGE: 3000 RMS**  
**CLASS F TERMINAL BLOCK 155° C AND BELOW**  
**# OF TERMINALS: 1 - 31**  
**CONSTRUCTION: CLOSE BACK**

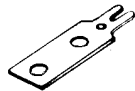


**MARCO TERMINAL BLOCK HARDWARE**  
**MILITARY BUS CONNECTORS**

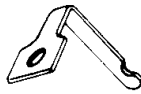
**SOLDER LUGS**



37TBDS



37TBLS



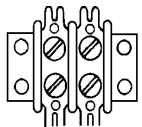
40TB SOLDER

**OVER THE BARRIER JUMPER**

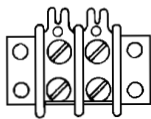


**TBJA**

**ASSEMBLED ON BLOCK**



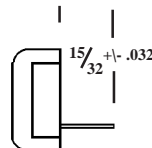
37TB LD-XX



37TB LS-XX



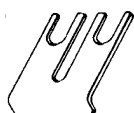
40TB-XX



**SIDE JUMPERS 3/8 CENTERS**



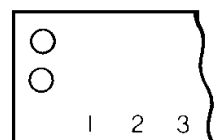
TBJD



TBJF

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

**MARKER & INSULATOR STRIPS**



FOR INFORMATION SEE MARKER STRIP SECTION IN THE CATALOG

AVAILABLE IN TERMINAL SIZES 2 THRU 25 POSITIONS

QUALITY • DELIVERY • DEPENDABLE SERVICE - MARCO DOING EASILY WHAT OTHERS FIND DIFFICULT