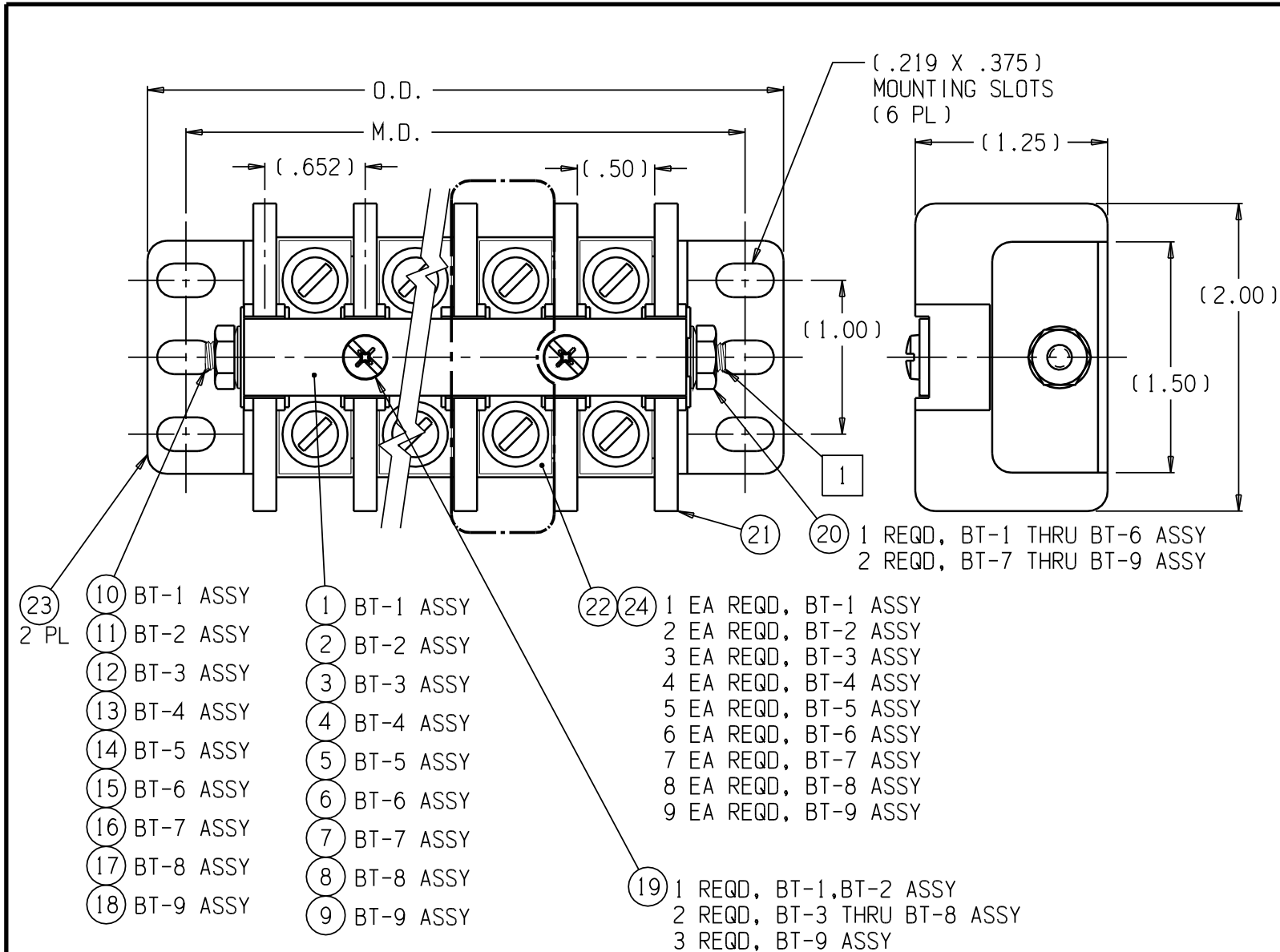




- NOTES:
1. STUD END NOT TO EXCEED 1/16". INSTALL ALUMINUM WASHER (ITEM 25) UNDER SCREWHEAD OR KEPNUT (ITEM 20) TO REDUCE IT. CUT EXPOSED STUD END IF IT STILL IS LONGER THAN 1/16".
 2. M.D.: BLOCK TO MOUNT ON DIMENSION SHOWN.
O.D.: $\pm 5/32$ (MAXIMUM ON LONG BLOCK).
 3. THE BT TERMINAL BLOCK FAMILY IS COMPRISED OF BLOCKS WITH 1 TO 30 POLES. THIS DWG COVERS BLOCKS WITH 1 TO 9 POLES. BLOCKS WITH 10 TO 19 POLES ARE ON DWG 25001X000. BLOCKS WITH 20 TO 29 POLES ARE ON DWG 25002X000. 30 POLES BLOCK IS ON DWG 250030000.

TYPE NO.	ASSEMBLY PART NO.	M.D. $\pm .030$	O.D. $\pm .030$
BT-1	250001000	1.688	2.188
BT-2	250002000	2.344	2.844
BT-3	250003000	3.000	3.500
BT-4	250004000	3.625	4.125
BT-5	250005000	4.281	4.781
BT-6	250006000	4.938	5.438
BT-7	250007000	5.594	6.094
BT-8	250008000	6.250	6.750
BT-9	250009000	6.906	7.406

25	048090000	WASHER, ALUMINUM	A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R	A/R
24	250910000	BT & CDM TERMINAL BAR SUB-ASSEMBLY	1	2	3	4	5	6	7	8	9		
23	080040000	5B END BRACKET	2	2	2	2	2	2	2	2	2		
22	072475000	BT SPACER MOLDING	1	2	3	4	5	6	7	8	9		
21	072025000	BT & H END MOLDING	1	1	1	1	1	1	1	1	1		
20	062300700	KEPNUT, 10-32, STL, CL ZN	1	1	1	1	1	1	2	2	2		
19	052866700	SCREW, 6-32x1/4, BH, COMBO, STL, CL ZN	1	1	2	2	2	2	2	2	3		
18	081109000	ASSEMBLY STUD, BT&H-9, ALUMINUM	-	-	-	-	-	-	-	-	1		
17	081108000	ASSEMBLY STUD, BT&H-8, ALUMINUM	-	-	-	-	-	-	-	-	1		
16	081107000	ASSEMBLY STUD, BT&H-7, ALUMINUM	-	-	-	-	-	-	1	-	-		
15	052715700	ASSEMBLY STUD (10-32x4-1/2 RD HD SCR, STL,CL ZN)	-	-	-	-	-	1	-	-	-		
14	052550700	ASSEMBLY STUD (10-32x3-3/4 RD HD SCR, STL,CL ZN)	-	-	-	-	1	-	-	-	-		
13	052440700	ASSEMBLY STUD (10-32x3-1/8 RD HD SCR, STL,CL ZN)	-	-	-	1	-	-	-	-	-		
12	052275700	ASSEMBLY STUD (10-32x2-1/2 RD HD SCR, STL,CL ZN)	-	-	1	-	-	-	-	-	-		
11	052165700	ASSEMBLY STUD (10-32x1-7/8 RD HD SCR, STL,CL ZN)	-	1	-	-	-	-	-	-	-		
10	052055700	ASSEMBLY STUD (10-32x1-1/8 RD HD SCR, STL,CL ZN)	1	-	-	-	-	-	-	-	-		
9	088221009	MARKING STRIP, BT&H-9	-	-	-	-	-	-	-	-	1		
8	088221008	MARKING STRIP, BT&H-8	-	-	-	-	-	-	-	-	1		
7	088221007	MARKING STRIP, BT&H-7	-	-	-	-	-	-	1	-	-		
6	088221006	MARKING STRIP, BT&H-6	-	-	-	-	-	1	-	-	-		
5	088221005	MARKING STRIP, BT&H-5	-	-	-	-	1	-	-	-	-		
4	088221004	MARKING STRIP, BT&H-4	-	-	-	1	-	-	-	-	-		
3	088221003	MARKING STRIP, BT&H-3	-	-	1	-	-	-	-	-	-		
2	088221002	MARKING STRIP, BT&H-2	-	1	-	-	-	-	-	-	-		
1	088221001	MARKING STRIP, BT&H-1	1	-	-	-	-	-	-	-	-		
ITEM NO.	PART NO. DWG. NO.	DESCRIPTION OR NAME	BT	-1	-2	-3	-4	-5	-6	-7	-8	-9	
				QUANTITY PER BT ASSY									

CONFIDENTIAL-PROPRIETARY TO CURTIS INDUSTRIES.

NOT TO BE SHARED WITH THIRD PARTY WITHOUT WRITTEN PERMISSION FROM CURTIS INDUSTRIES

MAT. SEE BILL OF MATERIAL BLOCK			CURTIS INDUSTRIES Milwaukee, Wisconsin	
UNLESS OTHERWISE NOTED USE: $\angle$ TOL. = $\pm 0^\circ 30'$.XX TOL. = $\pm .030$.XXX TOL. = $\pm .010$			BT TERMINAL BLOCK ASSEMBLY, POS. 1 - 9	
(K) ECN 4236, SEE DWG 250B17 JC 12-22-91	(L) ECN 4252 SEE DWG 250B17	(M) ECN 5079 2,29,97 SRS	NAME:	
(N) ECN 5443 5,28,99 SRS	(P) ECN 6917-1 06/21/11 LAW		SCALE: 1/1	DATE: 5,28,99
			DRAWN: SRS	CHECK: S.J.POWERS
			SHT. OF 1	DWG. NO. 25000X000
				REV. P

CAD FILENAME: 25000X000 RevP B.prt
PREVIOUS P/N: 2500XX000