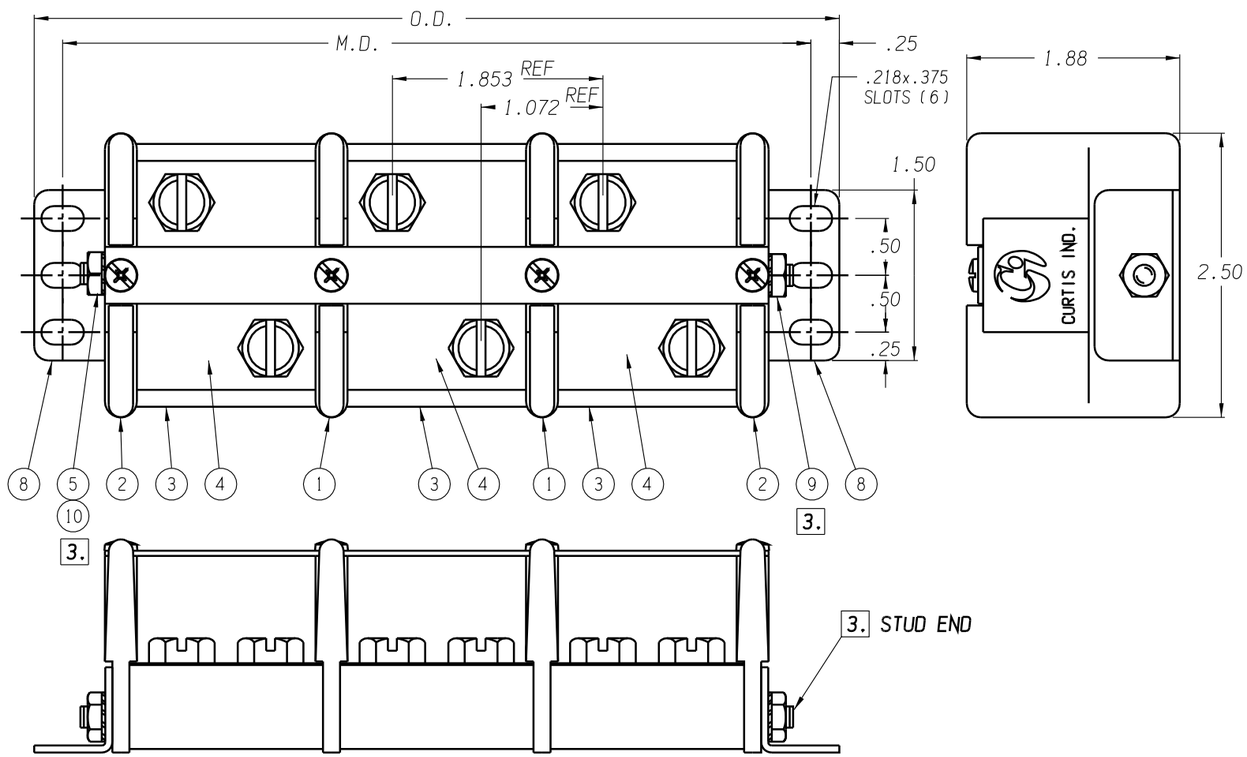

PART NUMBER	TERMINAL BLK DESIGNATION	M.D. SEE NOTE 1	O.D. SEE NOTE 2
268301000	O-1	2.878 ±.012	3.378 ±.014
268302000	O-2	4.731 ±.016	5.231 ±.018
268303000	O-3	6.584 ±.020	7.084 ±.022
268304000	O-4	8.437 ±.024	8.937 ±.026
268305000	O-5	10.290 ±.028	10.790 ±.030
268306000	O-6	12.143 ±.032	12.643 ±.034

CAD FILENAME: 26830X00
REF DWG: 268B8

	ITEM NO.	PART NUMBER	DESCRIPTION	O-1	O-2	O-3	O-4	O-5	O-6			
				TERMINAL BLOCK DESIGNATION								
3.	10	048090000	WASHER, ALUMINUM USE QTY (1) IF REQUIRED	A/R	A/R	A/R	A/R	A/R	A/R			
(A)	9	062300700	10-32 TENZ NUT,STL ZN CL PLATED	1	1	2	2	2	2			
	8	080040000	END BRACKET	2	2	2	2	2	2			
	7	08822600X SEE DWG FOR P/N	O MARKING STRIP	1	1	1	1	1	1			
	6	052866700	6-32x1/4 BD HD MS,STL,ZN CL PL	2	3	4	5	6	7			
	5	0813XX000 SEE DWG FOR P/N	BLOCK ASSEMBLY STUD	1	1	1	1	1	1			
	4	268320000	O TERMINAL PLATE ASSEMBLY	1	2	3	4	5	6			
	3	072775000	SPACER, TYPE O	1	2	3	4	5	6			
	2	072725003	BARRIER,SINGLE BOSS,DRILLED	2	2	2	2	2	2			
	1	072700003	BARRIER,DOUBLE BOSS,DRILLED	0	1	2	3	4	5			

NOTE:

1. TOLERANCE FOR M.D.
   1 POLE (O-1) IS ±.012, FOR EVERY ADDITIONAL POLE ADD ±.004
   FOR EXAMPLE: 4 POLE (O-4) WILL BE ±.012 + (3x±.004)= ±.024 = 8.437 ±.024
   ANOTHER EXAMPLE: 6 POLE (O-6) WILL BE .012 + (5x.004)= ±.032 = 12.143 ±.032
2. TOLERANCE FOR O.D.
   1 POLE (O-1) IS ±.014, FOR EVERY ADDITIONAL POLE ADD ±.004
   FOR EXAMPLE: 4 POLE (O-4) WILL BE ±.014 + (3x±.004)= ±.026 = 8.937 ±.026
   ANOTHER EXAMPLE: 6 POLE (O-6) WILL BE .014 + (5x.004)= ±.034 = 12.643 ±.034

3. STUD END NOT TO EXCEED 1/16". INSTALL ALUMINUM WASHER (ITEM 10) TO REDUCE IT. CUT IT BACK IF IT STILL IS LONGER THAN 1/16".

MAT. SEE BILL OF MATERIAL BLOCK
UNLESS OTHERWISE NOTED USE: ∠ TOL.= ± 2° 00' .XX TOL.= ± .02 .XXX TOL.= ±.010
FIN. N/A

CHANGES
- (–) RELEASED+ECN5085 8,15,97 SRS
- (A) ECN 6917-2 08/03/11 AJM

CURTIS INDUSTRIES Milwaukee, Wisconsin
NAME: O TERMINAL BLOCK ASSEMBLY
SCALE: FULL DATE: 8,15,97
DRAWN: SRS CHECK:
SHT. 1 OF 1 DWG. NO. 26830X000 REV. A