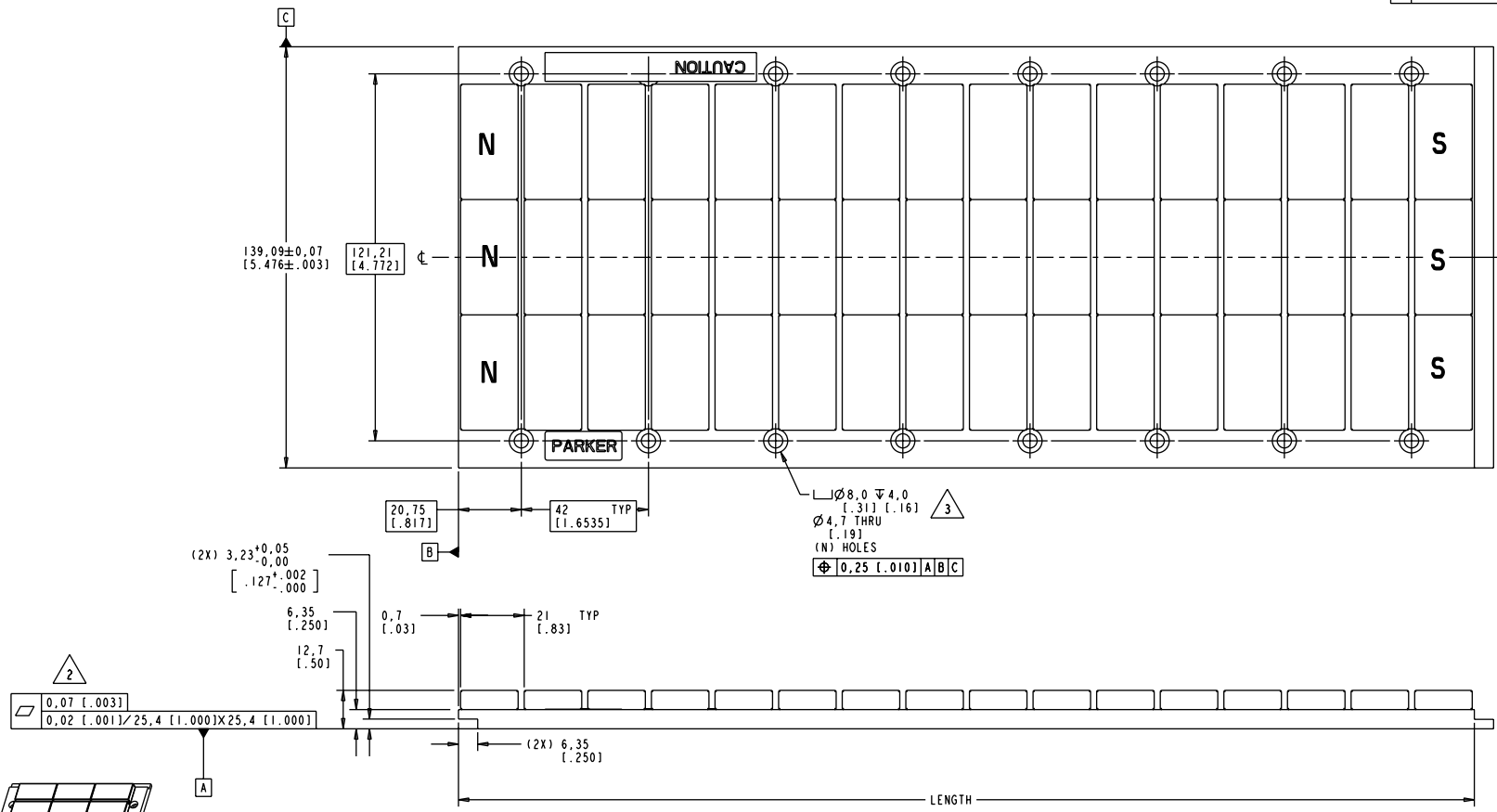


REV	DESCRIPTION	DATE	APPROVAL
C	ER 1819	02/06/02	JME



(2X) 3,23^{+0,05}_{-0,00}
[.127^{+.002}_{-.000}]

6,35 [.250]
0,7 [.03]
12,7 [.50]
21 TYP [.83]

0,07 [.003]
0,02 [.001] / 25,4 [1.000] X 25,4 [1.000]

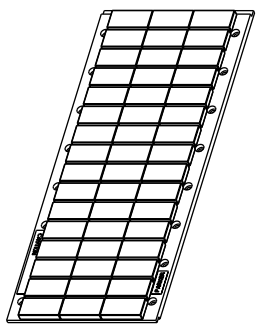
(2X) 6,35 [.250]

∅ 8,0 ± 0,4
[.315 ± .16]
∅ 4,7 THRU
[.19]
(N) HOLES
∅ 0,25 [.010] A B C

NOTES:

1. ALL DIMENSIONS ARE IN MM [IN]. TOLERANCES IN TITLE BLOCK APPLY TO INCH DIMENSIONS.
2. MOUNTING SURFACE FOR MAGNET BAR MUST BE AT LEAST AS FLAT AS CALLOUT SHOWN HERE.
3. RECOMMENDED MOUNTING HARDWARE:
M4 SOCKET CAP DIN 912
[NO 8 SOCKET CAP]
18-8 OR 316 STAINLESS STEEL

PART NO.	LENGTH	(N) HOLES
LB140-042	42 (1.654)	2
LB140-084	84 (3.307)	4
LB140-210	210 (8.268)	10
LB140-336	336 (13.228)	16
LB140-462	462 (18.189)	22
LB140-588	588 (23.150)	28



UNLESS OTHERWISE SPECIFIED		APPROVALS		DATE	
-.1 ± 0.03	ANGLES 90°	DESIGNED BY	JME	2/7/02	
∅ ± 0.11	RMS FINISH	CHECKED BY			
± 0.005	Ø	ENGR			
DEBURR AND BREAK ALL SHARP EDGES		SCALE		1.40:1	
MATERIAL:		DRAWING NO.		D 88-019116-01	
FINISH:		DO NOT SCALE DRAWING		SHEET 1 OF 1	

TYPE: ASSEM MODEL: LB140_MAG_BAI