



I L C M 4 4 1 4 1 1 0 0 R E V A E C N 1 4 5 7

R3,302 [.130]
 R1,524 [.060] TOP EDGE
 12,7 [.500] 25,4 [1.000]
 30°
 6,35 [.250]
 21,08 [.83]
 R3,175 2 PLCS [.125]
 5,537 [.218]
 14,351 [.565]
 9,525 [.375]
 21500001 (M6 X 1,0-6G X 14)
 ∠ 11,1 ∇ 3,962 [.437] [.156]
 ∅ 6,35 TO CL [.250]
 M6 X 1,0-6H

15,875 [.625]

19,05 [.750] 2,388 [.094] 31,75 [1.250]
 ∅ 7,137 THRU [.281]
 ∠ 11,1506 ∇ 12,7 OPPOSITE SIDE [.4390] [.500]
 9,525 [.375]
 R6,35 [.250]
 R4,775 3 PLCS [.188]
 15,875 [.625]
 21,031 [.828]

CAD CONTROL DRAWING



VEKTEK, INC.
 1334 E. SIXTH AVE. P.O. BOX 625
 EMPORIA, KS. 66801 U.S.A.

A	1457	RELEASE	K. ROEMER	04-11-06	44141100	E	ARM, SC, 2 KN, UPREACH
REV	IN ACCORDANCE WITH ECN	EFFECTIVE DATE	REVISED BY	DATE	REFERENCE MODEL	REF REV	''''
DRW BY:	K. ROEMER	DRAWING STATUS: Released			TOLERANCES DO NOT APPLY	UNITS	SIZE
DATE:	04-11-06	PRODUCTION APPROVED FOR RELEASED STATUS ONLY			DIMENSIONS ARE NOMINAL	mm [inch]	D
						I L C M 4 4 1 4 1 1 0 0	REV A

FORM FEG036, Rev. B