



% \$ 9 :

6 P D O O 6 L J Q D O) D V W 6 Z L W F K L Q J ' L R

) H D W X U H V

" 9 9

") \$ 9 P \$

7 \ S L F D O \$ S S O L F D W L R Q V

" / R Z / H D N D J H

0 H F K D Q L F D O ' D W D

" 3 D F N D J 6 2 '

" 7 H U P L Q 7 1 Q V S O D W H G O H D G V V R O G H U D E O H S

- 6 7 ' D Q G - (6 ' %

" 3 R O D U L D W K R G H O L Q W K B F Q W A R G H H Q G

" 0 D U N L Q J

V 0 D [L P X P 5 D W D Q J - V 8 Q O H V V R W K H U A L V H V S H F L I L H G

3 \$ 5 \$ 0 (7 (5	6 < 0 % 2	8 1 , 7	& R Q G L W L R Q V	9 \$ / 8 (
5 H S H W L W L Y H S H D N U H Y H U V H 5 0 Y R O W D J H			9	
5 H Y H U V H Y R O W D J H	5	9 9		
3 H D N I R U Z D U G V X U J H F X U U H Q W			, \$ 1 R Q 5 H S H W L W L Y H	
\$ Y H U D J H I R U Z D U G F X U U H Q W) \$ 9		P \$	,	
3 R Z H U G L V V L S D W L R Q	3 W R W	P :		
0 D [L P X P M X Q F W L R Q W H P S H U D W X U H -				
6 W R U D J H W H P S H U D W X U H U D Q W J H		-		W R

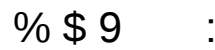
, M - P 0

, S @ # b 1 ' W # y " \$ 0

		8 1 , 7	& R Q G L W L R Q V	0 L Q	0 D [
% U H D N G R Z Q 9 R O W D J H	9 5		5 X \$ 9		,
) R U Z D U G 9 R O W D J H	)	9	) P \$		
			) P \$		
			) P \$		
			) P \$ S) 9		

5 H Y H U V H 5 H F R Y H U \ 7 L P H			5 9 0 +]		
X 7 U U) 5 P \$ E , U U 5 ,					

< D Q J M E H H O K Q W O R D L & R / V Z \ D Q J M L H P



Technical drawing of a mechanical part, showing three views: SIDE VIEW, TOP VIEW, and a third view (likely a front view) at the bottom. The drawing includes dimensions A, B, C, D, E, G, H, and J. A table provides the dimensions in inches and millimeters.

DIMENSIONS				
DIM	INCHES		MM	
	MIN	MAX	MIN	MAX
A	0.140	0.152	3.550	3.850
B	0.100	0.112	2.550	2.850
C	0.055	0.071	1.400	1.800
D	0.037	0.053	0.950	1.350
E	0.000	0.000	0.000	0.000
G	0.150	0.450	0.006	0.01
H	0.080	0.250	0.003	0.01
J	0.000	0.150	0.000	0.00
	0	8°	0	8°

UNIT : mm

SUGGESTED SOLDER PAD LAYOUT



% \$ 9 :

'LVFODLPHU

7KH LQIRUPDWLRQ SURFHVWV LQ IRULVHDIHQJHQRH<RQMLH (OHFWURQLF 7HHKQRO
ULJKW WR PDNH FKDLQHVRZLWKRXWSQRWLFDWLRQ RI W