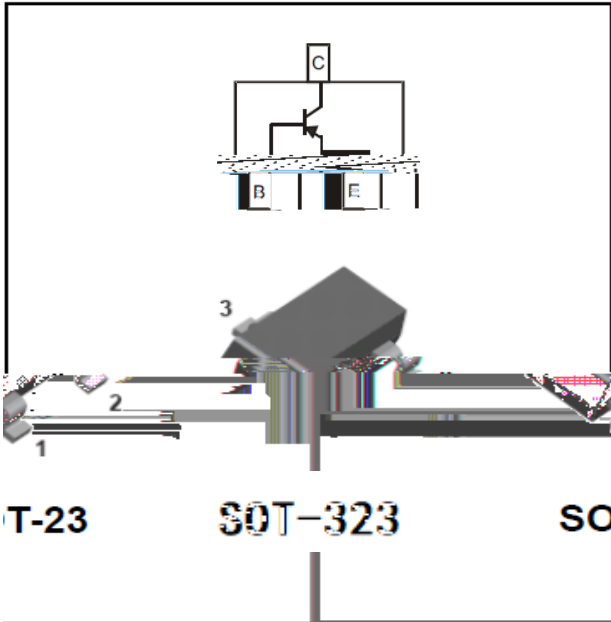




PNP General Purpose Amplifier



Features

- " (SR[\ P H H W V 8 / 9 I O D P P D E L O L W \ U D W L Q J
- " 0 R L V W X U H 6 H Q V L W L Y L W \ / H Y H O
- " 3 D U W Q R Z L W R K H V X I V L \$ (3 4 T X D O L I L H G

Application

- " , G H D O I R U J H Q H U S D Q I S K D V R R Q D Q G V Z L W F K L

Mechanical Data

- " Package 6 2 7
- " Terminals 7 L Q S O D W H G O H D G V V R O G H U D E O H
- 6 7 ' D Q G - (6 ' %
- " Marking: . 0

Maximum Ratings 7 D -

Item	Symbol	Unit	Value
& R O O H F W R U (P L W W H U 9 R O W D J H	& (2	9	9
& R O O H F W R U % D V H 9 R O W D J H	& % 2	9	9
(P L W W H U % D V H 9 R O W D J H	(% 2	9	9
& R O O H F W R U & X U U H Q W	&	P \$,	W K - \$

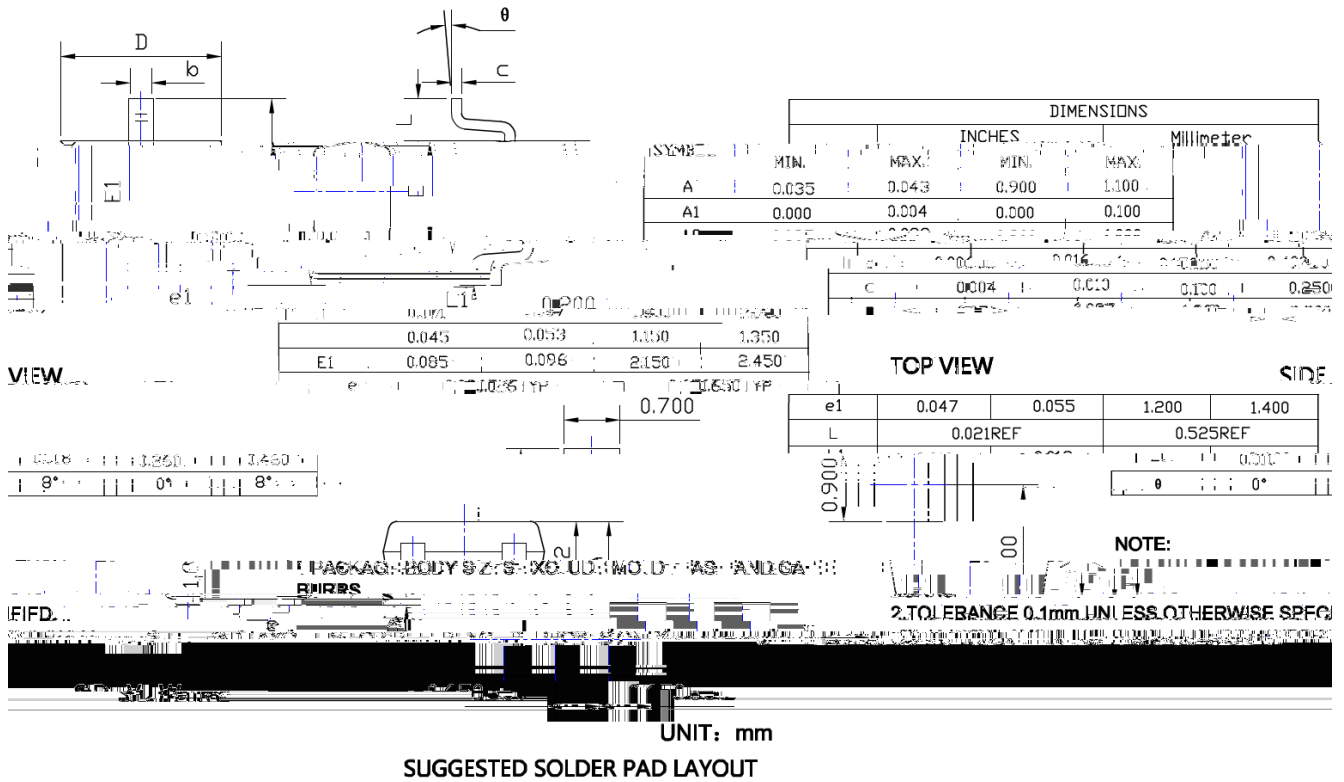
		. :	
2 S H U D W L R Q - X Q F W L R Q 7 H P S H U D W X U H _M			7
6 W R U D J H 7 H P S H U D W X U H	V W J	7	W R

' H Y L F H P R X Q W H G R Q) 5 3 & % [[L Q F K



MMST5401Q

VSOT-323 Package Outline Dimensions & Suggested Pad Layout





MMST5401Q

Disclaimer

7KH LQIRUPDWLRQ SURYLQGHG LQ WKLV DIJITAL KRK <DQJMLH (OHFWURQLF 7HFKQRO