



<DQJ]KRX <DQJMEH7H0K0WORDL&R /XZG \DQJMLH F



PTZXXB SERIES

Part Number	Nominal Zener voltage			Test current	Maximum dynamic impedance resistance	Maximum reverse leakage current		Maximum DC Zener Current			
	Min $V_Z^{(1)}$ at I_{ZT}	Typ. $V_Z^{(1)}$ at I_{ZT}	Max $V_Z^{(1)}$ at I_{ZT}			I_{ZT}	Z_{ZT} at I_{ZT}		I_R	Test voltage V_R	I_{ZM}
	V	V	V			mA	Ω		μA	V	mA
3 7 = %											
3 7 = %											
3 7 = %											
3 7 = %											

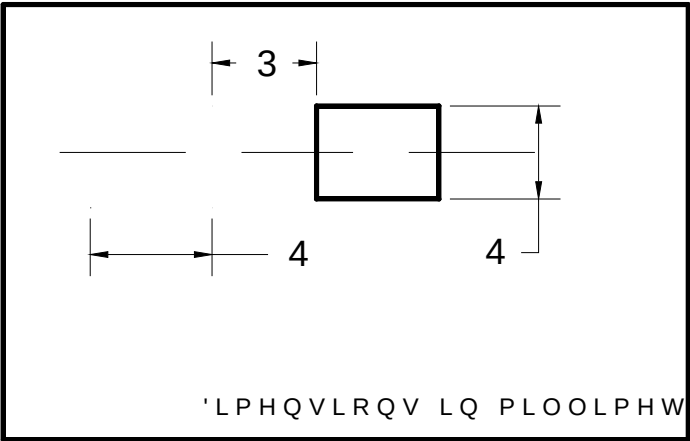




vOutline Dimensions

DO-214AC(SMA)		
' L P	0 L Q	0 D
\$		
%		
&		
'		
(		
)		
*		
+		
,		

■Suggested Pad Layout



DO-214AC(SMA)	
' L P	0 L O O L P H W H U V
3	
3	
4	
4	

PTZXXB SERIES
