JX014W 1.25A Sta SCR

Re A.1.2

Fe

Te X Ap s g / 0 t
tg g
a tis ja
e g
ag g R TO -2232Lis e
an

Ma

Sm	Va	Un
I(M)	1.25	A
V M M	125	/ V
I G	≤2	μA

V

0

Pa

Pa	Sy	Va	Un	Un

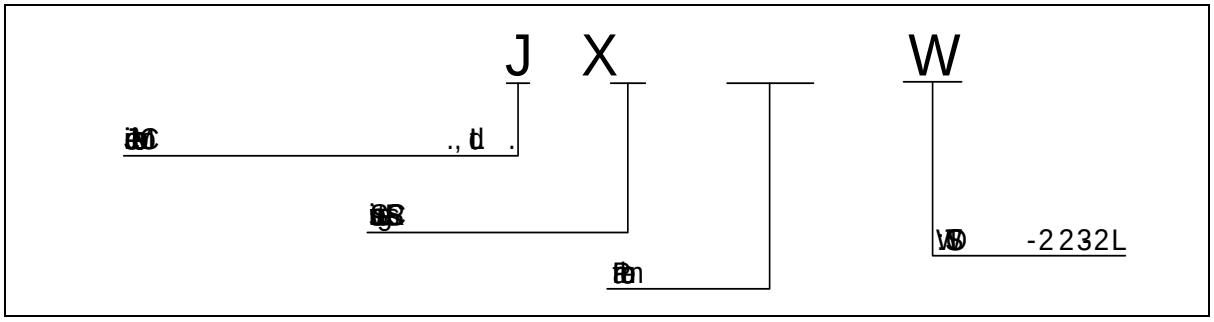
Pow	Pd	2	W
ESD (Tj=25 ; Co -ge -ta)	Vp	1	kV

(j=))

Sym	Test Cond	Value			Unit	
		MIN.	TYP.	MAX.		
IG	VD=12V RL=33 Ω	-	5	2	μA	
V		-			V	
			-	-	V	
		-	-	5	mA	
		-	-	4	mA	0
		2	-	-	V/μs	0
		1	-	-		0
		-	2	-	μs	0
		-	5	-	μs	

	Value (MAX .)	Unit	
	1 3	V	0
	.	V	

[illegible]


J X
W
-2232L

[illegible]

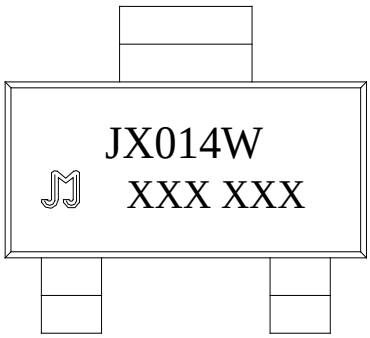

JX014W
XXX XXX

FIG.1:

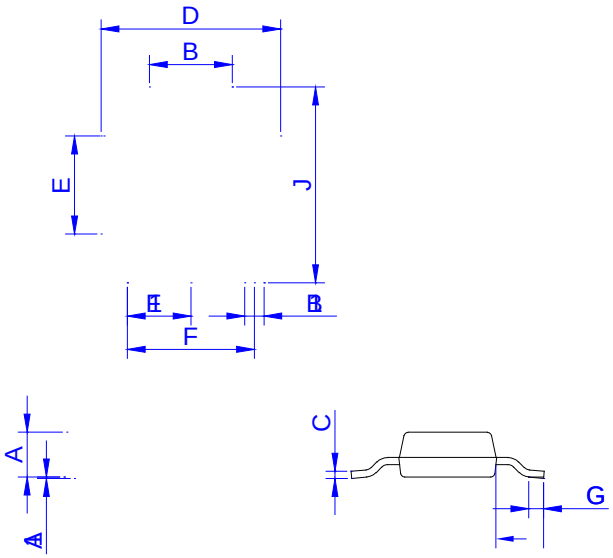
FIG.2:

FIG.7: t

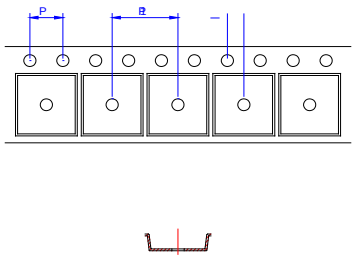
E6

S

Od	Vg V_{DRM}/V_{RRM} (V)	IGT $)	Pg	Bg (p	Dy eh
JX014W	1250	”200	SOT-223-2L	4,000	T[TR.5 (1.12 81 25.2714


D
B
E
J
F
C
A
G





W	-		12.3	-		
E	1.6	1.75	1.85			
F	5.45	5.5				
D		1.55	1.6			
		-	-			
P	3.9	4				
	7.9	8.				
	1.95	2.				
1	39	4		1.567	1.573	1.583
A	65	66	67			
B	7.15	7.25	7.35			
K	1.95	2.				
T						