JX014W 1.25A S[illegible]SCR

Re[illegible] A.1.2

[illegible]

[illegible] X [illegible] s [illegible] / 0

[illegible]

[illegible] t[illegible]s [illegible]

[illegible]

[illegible] -2232L[illegible]s [illegible]

[illegible]

[illegible]

[illegible]	[illegible]	[illegible]
$I_{T(RMS)}$	1.25	A
V_{DRM} [illegible]	125	/ V
I_{GT}	≤2	μA

V

0

[illegible]

P[illegible]n	S[illegible]n	V[illegible]	U[illegible]n U[illegible]n

[illegible]	P_{GM}	2	W
[illegible] (T_j=25 ; [illegible])	V_p	1	kV

([illegible] T_j=25 [illegible])

Sym[illegible]	Test Cond[illegible]	Va[illegible]			Un[illegible]
		MIN.	TYP.	MAX.	
I_{GT}	V_D=12V R_L=33 Ω	-	5	2	μA
[redacted]		-			V
[redacted]	[redacted]		-	-	V
[redacted]	[redacted]	-	-	5	mA
[redacted]	[redacted]	-	-	4	mA
[redacted]	[redacted]	2	-	-	V/μs
[redacted]	[redacted]	1	td -	-	
[redacted]	[redacted]	-	2	-	μs
[redacted]	[redacted]	-	5	-	μs

0

0

0

0

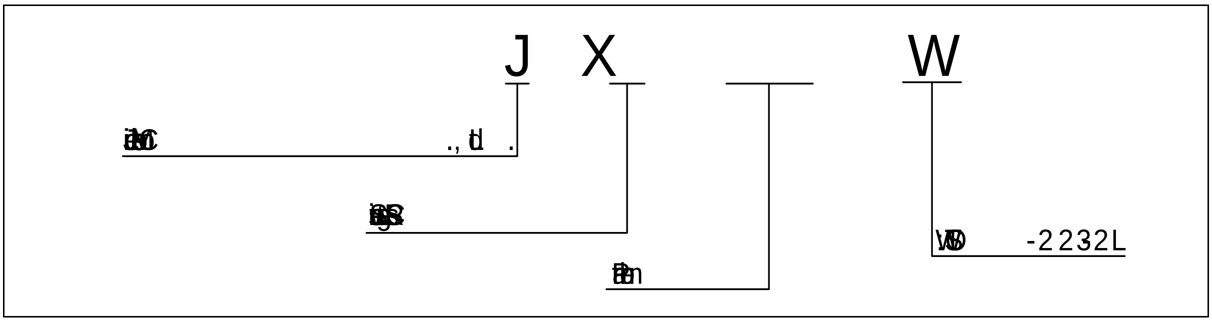
[redacted]	V[illegible](MAX.)	Un[illegible]
[redacted]	13	V
[redacted]	.[illegible]	V

0

[redacted]

[illegible]

[illegible]


J
X
W
[illegible] ., Ltd .
-2232L

[illegible]

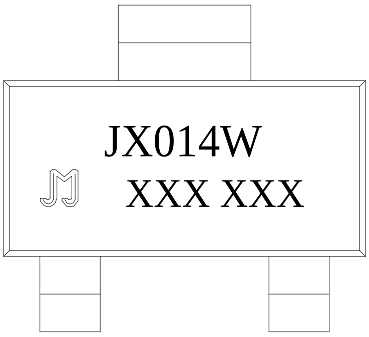

JX014W
XXX XXX

FIG.1: [illegible]

FIG.2: [illegible]

FIG.7: [illegible]

[illegible]

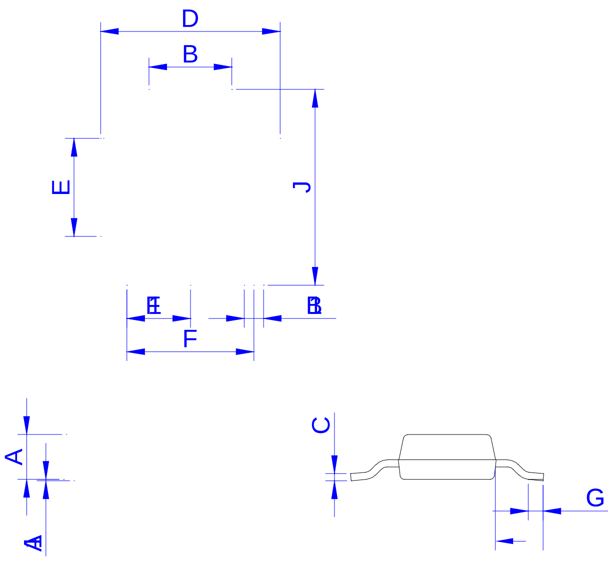
[illegible]

G

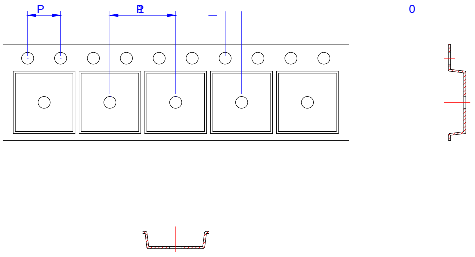
[illegible]

O[illegible]	V[illegible] V_{DRM}/V_{RRM} (V)	IGT [illegible]	P[illegible]	B[illegible] ([illegible]	D[illegible]
JX014W	1250	”200	SOT-223-2L	4,000	T[illegible]Reel [.5 ([illegible]1.12 81 25.2714

[illegible]


D
B
E
J
F
B
F
A
A
C
G

M



R	D							
	M			b				
	M	D	M	M	D	M		
W	-		12.3	-				
E	1.6	1.7	1.5					
F	5.4	5.5						
D		1.55	1.6				0	
D1		-	-					
P	3.9	4					0	0
P1	7.9	.						0
P2	1.9	2.						
1	39	4		1.57	1.55	1.53		0
A	6.5	6.9	7				0	
B	7.15	7.25	7.35				0	
K	1.9	2.					0	
T								

[illegible]