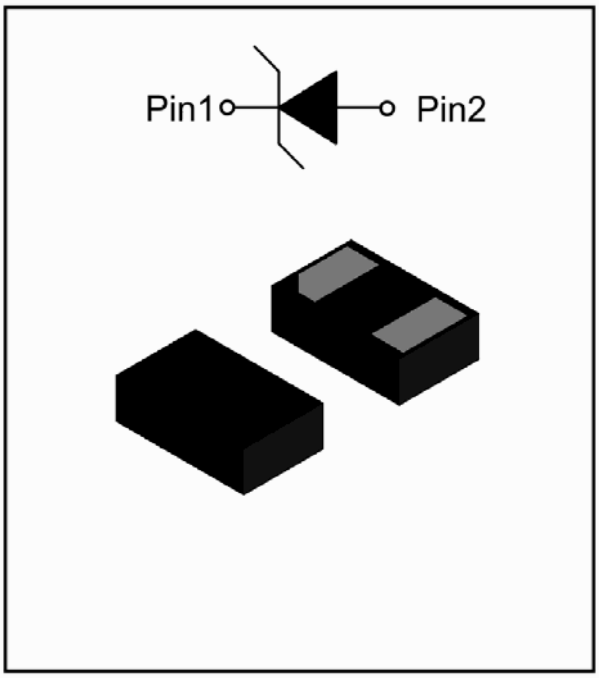
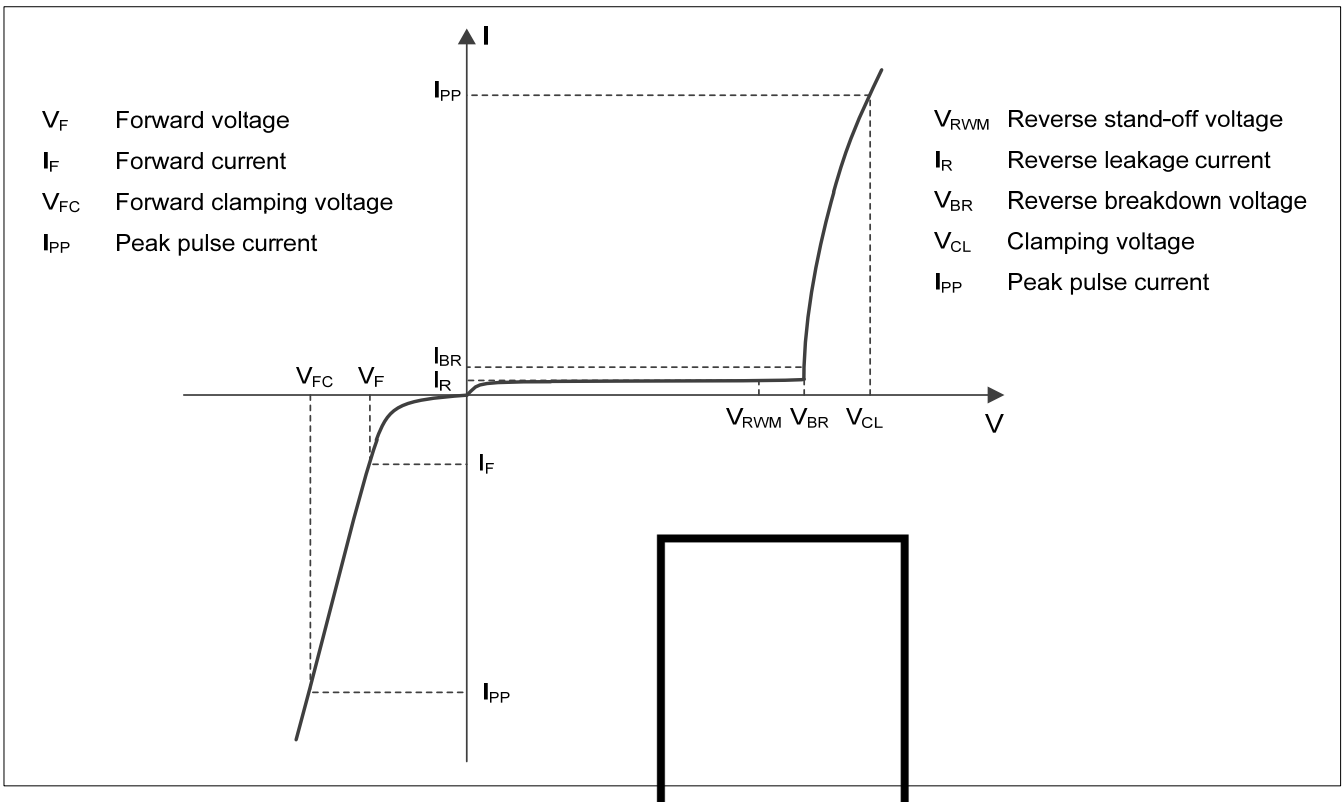
RoHS
COMPLIANT



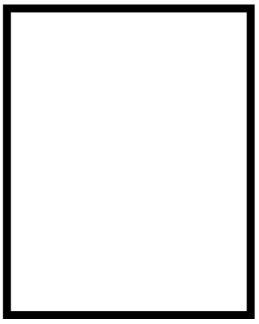


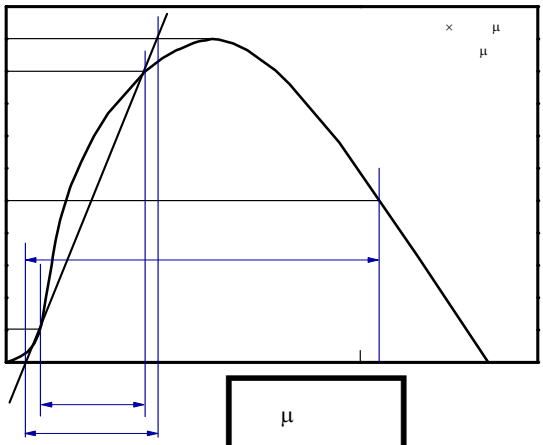
DA= Series code
X = Device code



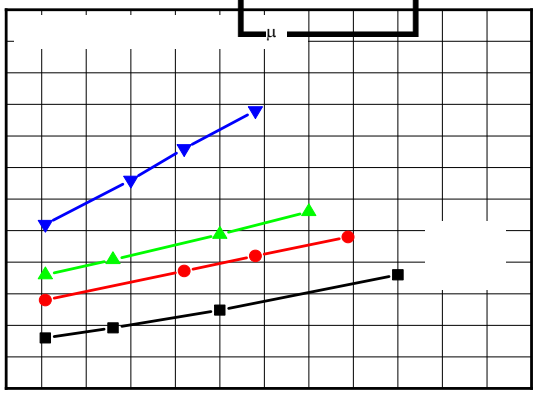
V_F	Forward voltage
I_F	Forward current
V_{FC}	Forward clamping voltage
I_{PP}	Peak pulse current

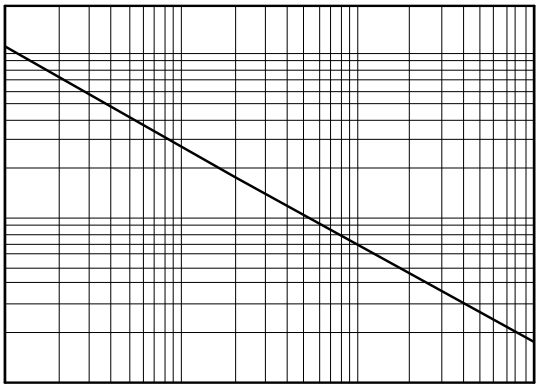
V_{RWM}	Reverse stand-off voltage
I_R	Reverse leakage current
V_{BR}	Reverse breakdown voltage
V_{CL}	Clamping voltage
I_{PP}	Peak pulse current



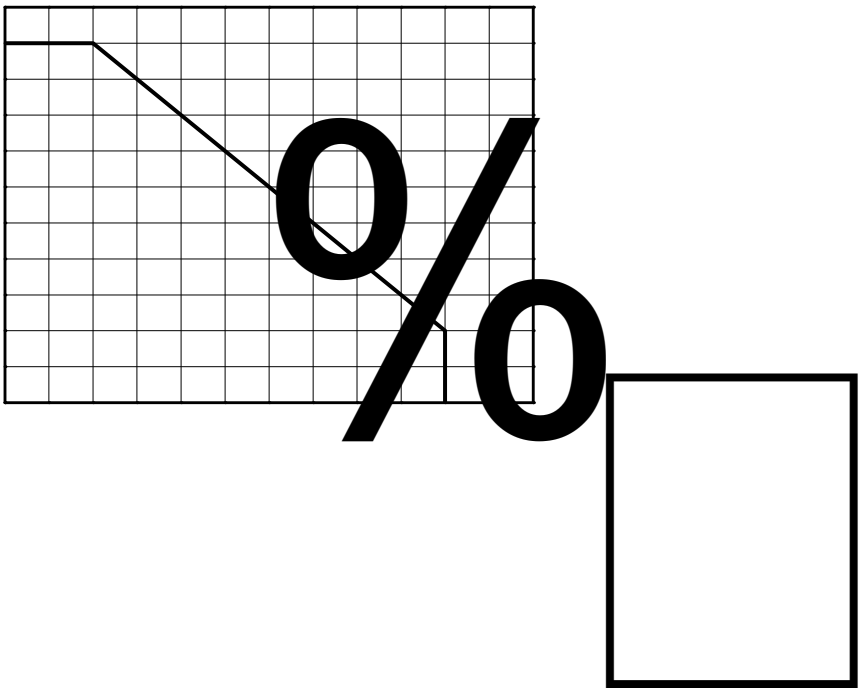


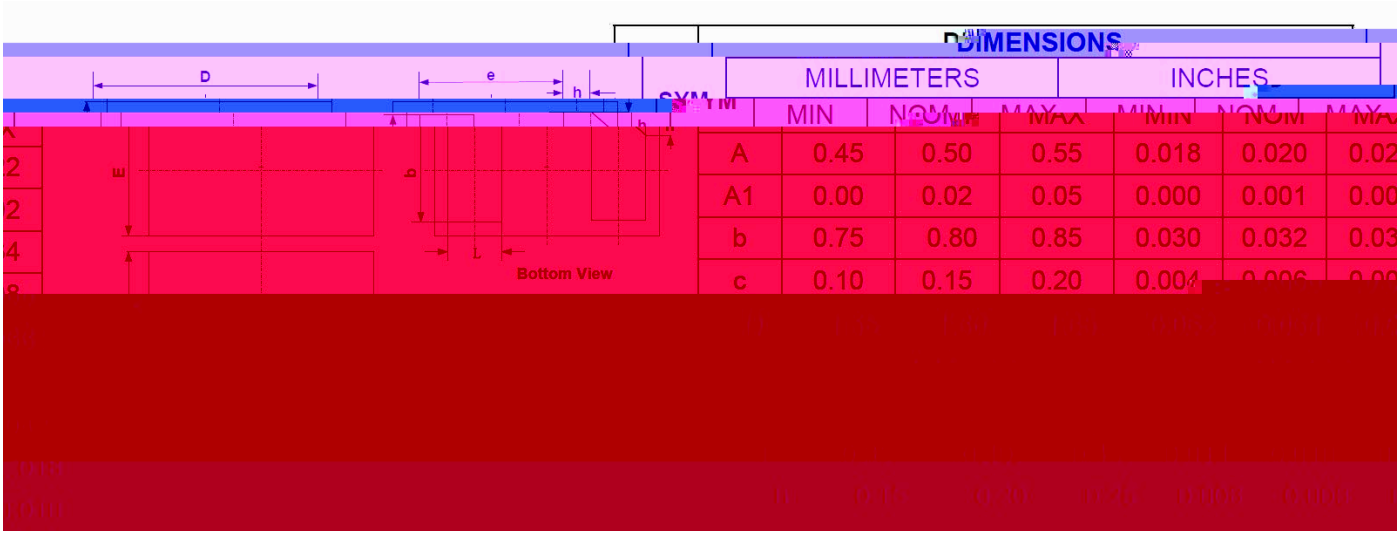




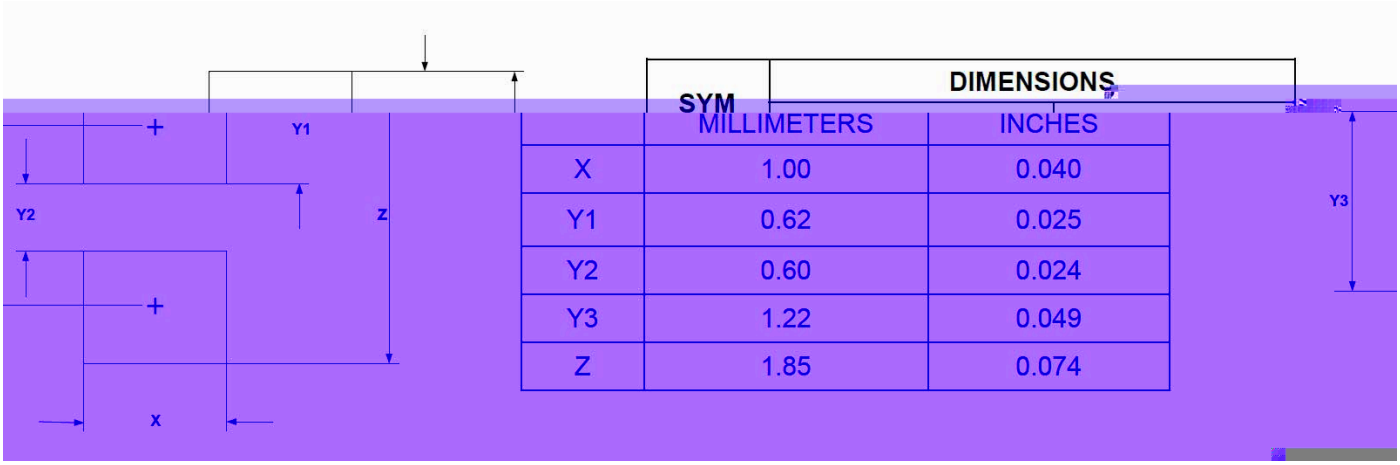


μ





SYM	DIMENSIONS					
	MILLIMETERS			INCHES		
	MIN	NOM	MAX	MIN	NOM	MAX
A	0.45	0.50	0.55	0.018	0.020	0.02
A1	0.00	0.02	0.05	0.000	0.001	0.00
b	0.75	0.80	0.85	0.030	0.032	0.03
c	0.10	0.15	0.20	0.004	0.006	0.00



SYM	DIMENSIONS	
	MILLIMETERS	INCHES
X	1.00	0.040
Y1	0.62	0.025
Y2	0.60	0.024
Y3	1.22	0.049
Z	1.85	0.074

