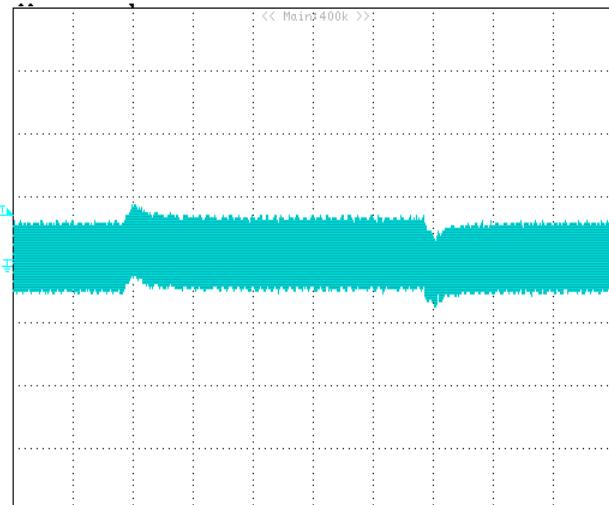
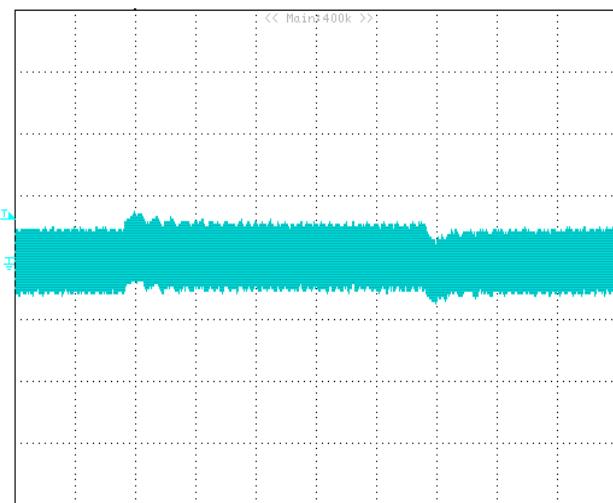


**Figure 18:** Typical transient response, 11.0Vin/1.8Vo  
 50mV/div,200uS/div (Load Step: 50% ~ 100%~50%  $I_{out}$ ,  
 slew rate=0.5A/uS)



**Figure 19:** Typical transient response, 11.0Vin/2.5Vo  
 50mV/div,200uS/div (Load Step: 50% ~ 100%~50%  $I_{out}$ ,  
 slew rate=0.5A/uS)



**Figure 20:** Typical transient response, 11.0Vin/3.3Vo  
 50mV/div,200uS/div (Load Step: 50% ~ 100%~50%  $I_{out}$ ,  
 slew rate=0.5A/uS)









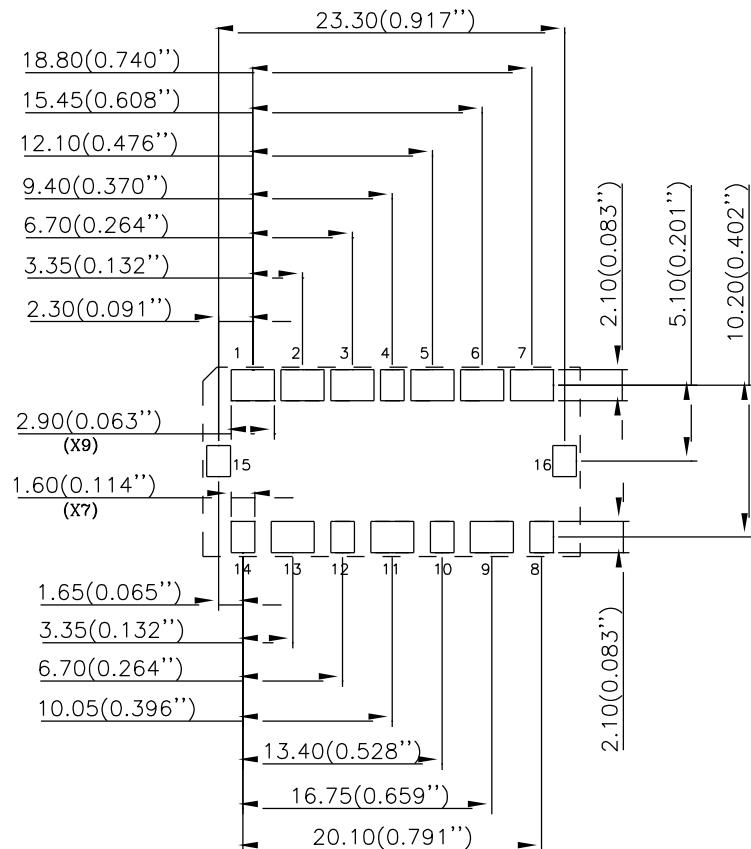








## RECOMMENDED PAD LAYOUT



RECOMMENDED PAD LAYOUT

NOTES:

DIMENSIONS ARE IN MILLIMETERS AND (INCHES)

TOLERANCES: X.Xmm±0.5mm(X.XX in.±0.02 in.)

X.XXmm±0.25mm(X.XXX in.±0.010 in.)



