

SMT SERIES

- Automated manufacturing fully helps save labor costs and maximize productivity
- The square bottom design of Fivetech SMT STUD can prevent the material from rotating and increase the torque, providing 100% reliability
- The SMT soldering process improves product reliability

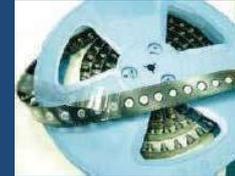
SMT STUD Patented.



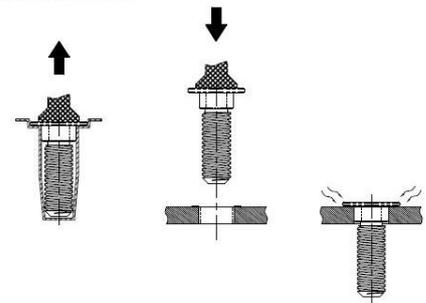
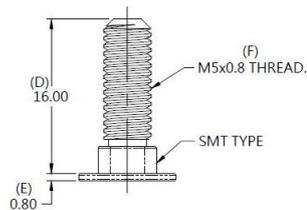
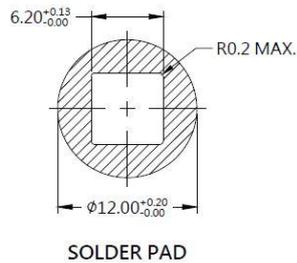
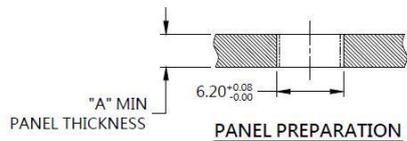
Material and Finish

Screw :
Brass, Tin Finish.

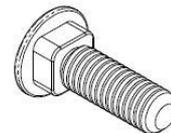
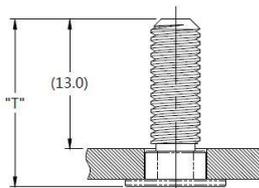
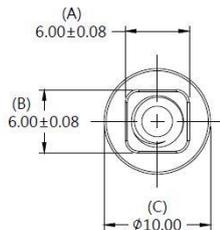
Reel



Panel Preparation



Installation Style



Dimensions (mm)

SCREW LENGTH "T"	SCREW PROJECTION		PANEL THICKNESS		DIMENSINOS	
	"P-1"	"P-2"	" A " MIN	" A " MAX	" L "	" B "
16.8			3.0			