SOIC-32 to DIP-32 SMT Adapter

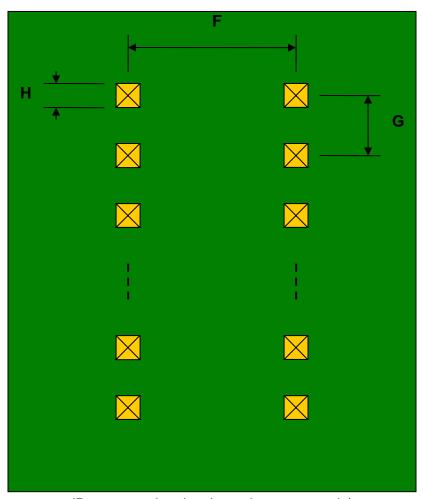| REF.	mm			inches		
	MIN.	TYP.	MAX.	MIN.	TYP.	MAX.
A		5.50				
B		3.50				
C		0.60				
D		0.67				
E		1.27				
F					0.600	
G					0.100	
H					0.025	

DIMENSIONS

Top View (SMT Footprint)
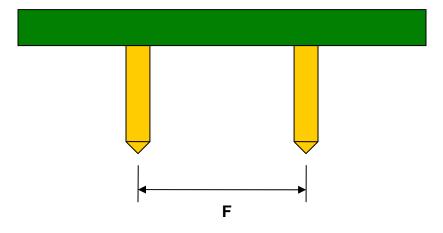

(Representative drawing only - not to scale)

Bottom View (DIP Pins)

F

H

G

(Representative drawing only - not to scale)

Side View (DIP Pins)

F

(Representative drawing only - not to scale)

CT LS