



PCB Recommend Layout Pattern

Note :  
 1.materials: Copper alloy  
 2.plating: Sn Plated  
 3.RoHS compliant

P/N	"L"
ST6N-M30-045	0.45
ST6N-M30-145	1.45
ST6N-M30-245	2.45
ST6N-M30-345	3.45
ST6N-M30-485	4.85

TOL ±	
RANGE	TOLERANCE
0-5	±0.05
6-15	±0.08
16-25	±0.1
26-40	±0.15
41-	±0.20

REF. NO: 15023

REV	DESCRIPTION	DATE	UNIT	SCALE	DATE	APPROVED	CHECKED	P/N	ST6N-M30-X45	PAGE	1/1
A	NEW RELEASE	12/14/15'	mm		12/14/15'	Andy Lin	Daniel	TITLE	Stand Off, M3 x 0.5, Ø4.0mm/5.5mm.		
			ALL LINK ELECTRONICS CORP. A signalconnectionengineeringcompany			DESIGNED	DRAWN	DWG. NO.	ST6N-M30-X45	REV	A