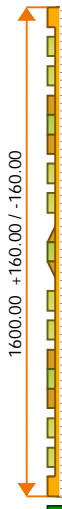




Layer	Stack up	Description	Base Thickness	Finish Thickness	Type	Supplier	Supplier Description	Notes-1
1		Liquid PhotoImageable Mask			SolderMask	Polar Samples	SM/001	
		Copper Foil	18.000	36.000	Copper	Polar Samples	FO/001	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
2		7628 x 1	33.020	33.020	FR-4	Elite	EM-827 7628 x 1	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
3		7628 x 1	33.020	33.020	FR-4	Elite	EM-827 7628 x 1	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
4		7628 x 1	33.020	33.020	FR-4	Elite	EM-827 7628 x 1	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
5		7628 x 1	33.020	33.020	FR-4	Elite	EM-827 7628 x 1	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
6		7628 x 1	33.020	33.020	FR-4	Elite	EM-827 7628 x 1	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
		2113	101.600	101.600	Dielectric	Elite	EM-827B 2113	
7		Copper Foil	18.000	36.000	Copper	Polar Samples	FO/001	
		Liquid PhotoImageable Mask			SolderMask	Polar Samples	SM/001	



Notes

StackName: Master	Version:	Revision:	Modification:	Date of Revision:	Editor	Page 1/1	
Date: 20/11/2017	Associated Documents:						
Author:							
Department:							
Site:							