

Signal Layers (S)	Color	Show
TopLayer (T)	Red	<input checked="" type="checkbox"/>
BottomLayer (B)	Blue	<input checked="" type="checkbox"/>

Component Side CS  
 Solder Side SS

Internal Planes (P)	Color	Show
InternalPlane1 (P)	Green	<input checked="" type="checkbox"/>
InternalPlane2 (G)	Brown	<input checked="" type="checkbox"/>

Innerlayer 1  
 Innerlayer 2

Mechanical Layers(M)	Color	Show
Mechanical1	Magenta	<input checked="" type="checkbox"/>
Mechanical4	Olive	<input checked="" type="checkbox"/>

Contour and additional routings

Mask Layers (A)	Color	Show
Top Paste	Grey	<input checked="" type="checkbox"/>
Bottom Paste	Dark Red	<input checked="" type="checkbox"/>
Top Solder	Purple	<input checked="" type="checkbox"/>
Bottom Solder	Bright Magenta	<input checked="" type="checkbox"/>

Soldermask CS  
 Soldermask SS

Silkscreen Layers (K)	Color	Show
Top Overlay (E)	Yellow	<input checked="" type="checkbox"/>
Bottom Overlay (R)	Olive	<input checked="" type="checkbox"/>

Silkscreen CS  
 Silkscreen SS

Other Layers (O)	Color	Show
Drill Guide	Dark Red	<input checked="" type="checkbox"/>
Keep-Out Layer	Bright Magenta	<input checked="" type="checkbox"/>
Drill Drawing	Red	<input checked="" type="checkbox"/>
Multi-Layer	Grey	<input checked="" type="checkbox"/>

We will use the "Keepoutlayer "  
 if there no "Mechanical Layer" available

Please note: If additional or different Layers are used, please specify this on your order.