

At Standard Color

Land color

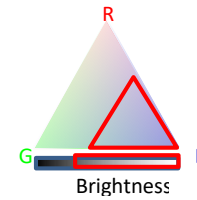
	Land Red		
R	on	35	170
G	off		
B	off		
Br	on	70	255



	Land Green		
R	on	-85	35
G	off		
B	off		
Br	on	110	255



	Land Blue		
R	off		
G	off		
B	on	5	170
Br	on	80	255



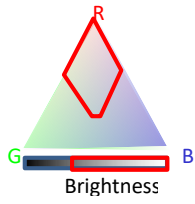
Electrode Color

	Electrode, lead		
R	on	-5	170
G	on	-85	10
B	on	-85	10
Br	on	100	255

R			
G			
B			
Br			

R			
G			
B			
Br			

Bridge Color

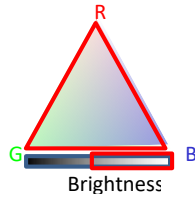


	Red		
R	off		
G	off		
B	off		
Br	on	120	255

	Green		
R	off		
G	off		
B	off		
Br	off		

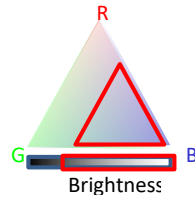
	Blue		
R	off		
G	off		
B	on	5	170
Br	on	70	255

Fillet Color



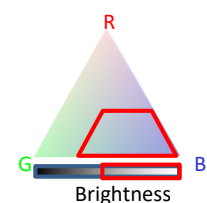
	Fillet1		
R	on	-85	0
G	off		
B	on	0	170
Br	on	120	255

	Fillet2		
R	on	-85	20
G	on	-85	30
B	off		
Br	on	0	120

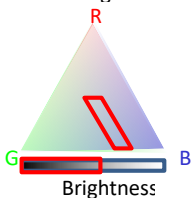


R			
G			
B			
Br			

Wettability Land Center and Entire Land

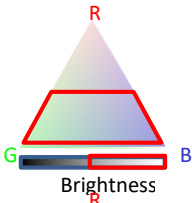


	Standard		
R	off		
G	off		
B	on	-85	5
Br	on	130	255



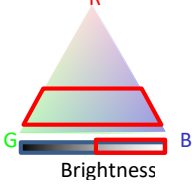
	Limit point		
R	off		
G	off		
B	on	-85	0
Br	on	155	255

R			
G			
B			
Br			



Bridge Color
to detect foreign component

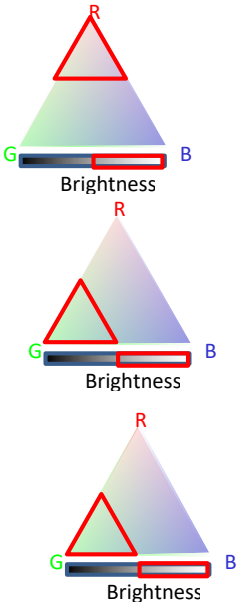
	Red		
R	on	15	170
G	off		
B	off		
Br	on	150	255



	Green		
R	off		
G	on	15	170
B	off		
Br	on	150	255

	Blue		
R	off		
G	off		
B	on	15	170
Br	on	150	255

Wettability Dome tip



	Solder edge extraction1		
R	on	-85	-10
G	off		
B	off		
Br	on	80	255

	Tip Area		
R	on	-85	-20
G	on		
B	off		
Br	on	80	255

R	off		
G	off		
B	on		
Br	on		

Lead tip wettability

	Solder edge extraction1		
R	on	-85	10
G	off		
B	off		
Br	on		