



Terminal Detail(10:1)

P.W.B MOUNTING DETAIL
(TOLERANCE±0.1)
VIEWED FROM MOUNTING SIDE
(P.C.B) t=1.6mm

LED color:

Code	Color	
G	Green	
B	Blue	
R	Red	
O	Orange	③
W	White	③
L	Lawngreen	④
D	Darkorange	④

ROHS COMPLIANCE

<table border="1"> <tr> <td>2010.12.25</td> <td>zhong xuefeng</td> <td>增加LED颜色</td> <td rowspan="4">Third Angle Projection</td> </tr> <tr> <td>2009.2.20</td> <td>zhong xuefeng</td> <td>增加LED颜色</td> </tr> <tr> <td>2008.9.22</td> <td>zhong xuefeng</td> <td>品名更改,原:EC12PVF-D-24K-L □ -6H</td> </tr> <tr> <td>2007.10.30</td> <td>Liu zhong hua</td> <td>首次出图</td> </tr> </table>				2010.12.25	zhong xuefeng	增加LED颜色	Third Angle Projection	2009.2.20	zhong xuefeng	增加LED颜色	2008.9.22	zhong xuefeng	品名更改,原:EC12PVF-D-24K-L □ -6H	2007.10.30	Liu zhong hua	首次出图	MODEL NAME: EC12PLRVF-D-24K-24-24C-02/06-6H						
2010.12.25	zhong xuefeng	增加LED颜色	Third Angle Projection																				
2009.2.20	zhong xuefeng	增加LED颜色																					
2008.9.22	zhong xuefeng	品名更改,原:EC12PVF-D-24K-L □ -6H																					
2007.10.30	Liu zhong hua	首次出图																					
<table border="1"> <tr> <td>TOLERANCES</td> <td>UNIT</td> <td>SCALE</td> <td rowspan="4">APPROVED SIGNATURES</td> </tr> <tr> <td>L ≤ 10</td> <td>±0.3</td> <td>m/m /</td> </tr> <tr> <td>10 < L < 100</td> <td>±0.5</td> <td>VERSION</td> </tr> <tr> <td>100 ≤ L</td> <td>±0.8</td> <td>D</td> </tr> <tr> <td>angular dimension</td> <td>±5°</td> <td></td> <td></td> </tr> </table>				TOLERANCES	UNIT	SCALE	APPROVED SIGNATURES	L ≤ 10	±0.3	m/m /	10 < L < 100	±0.5	VERSION	100 ≤ L	±0.8	D	angular dimension	±5°			DRAWING NO. EC12-020		
TOLERANCES	UNIT	SCALE	APPROVED SIGNATURES																				
L ≤ 10	±0.3	m/m /																					
10 < L < 100	±0.5	VERSION																					
100 ≤ L	±0.8	D																					
angular dimension	±5°																						
				CODE NO.																			
				PATH: Others\Encoder\12mm\Spec																			
				DRAWN BY		CHECKED BY	APPROVED BY																
				鐘學峰		余倩	廖智順																
				2010.12.25		2010.12.25	2010.12.25																