

| REVISION HISTORY |                        |          |          |
|------------------|------------------------|----------|----------|
| REV              | DESCRIPTION            | DATE     | APPROVED |
| A0               | NEW DESIGN GLORIA CHEN | 20160205 |          |
|                  |                        |          |          |

WD112



SIZE: 25.4\*13.3mm (tolerance±0.2mm) R0.5mm\*4  
MATERIAL: XF-528, roll up, with tearing line  
XF-528高溫貼紙, 捲狀進貨, 捲狀樣品請加上齒刀  
The materials are compliant with the limits of RoHS Directive  
2002/95/EC and its subsequent amendments.

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|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
|  建漢科技股份有限公司<br>CyberTAN technology, inc. |                                                                            |
| TITLE                                                                                                                       | WD112 PCB MAC HT LABEL                                                     |
| P/N                                                                                                                         | 6002-01120011R                                                             |
| DESCRIPTION                                                                                                                 | RoHS LABEL PCB WD112 MAC HT LABEL<br>25.4*13.3 mm VER:A PRINTED IN FACTORY |
| ALL DIMENSIONS ARE IN MILLIMETERS                                                                                           |                                                                            |
| Designer Gloria Chen                                                                                                        |                                                                            |
| REV A0                                                                                                                      |                                                                            |