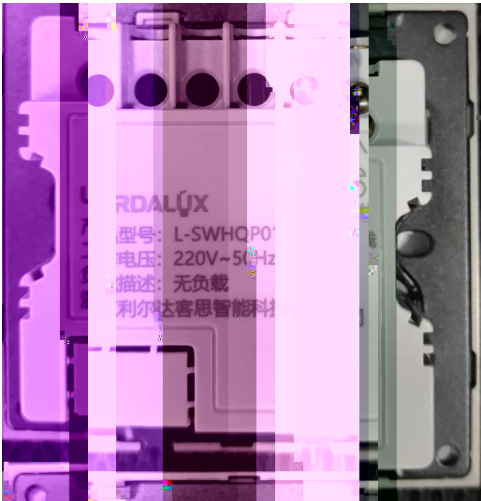
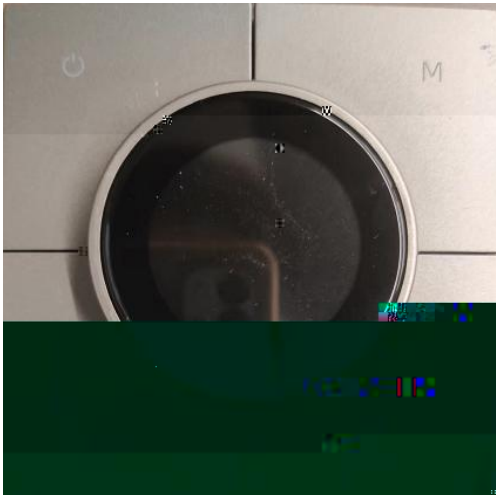


LIERDA SCIENCE & TECHNOLOGY GROUP CO.,LTD

Pro



[illegible]



|      |                   |
|------|-------------------|
|      | pro               |
|      | L-SWHQP01-ZNN0B   |
| PCBA | L-SWHQP01-ZNN0B-A |
|      | L-SWHQP01-ZNN0B-C |



ZigBee

ZigBee

/

/

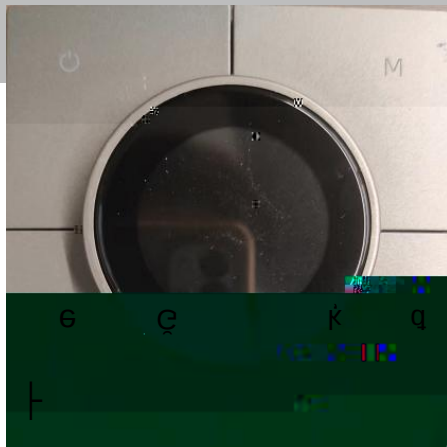
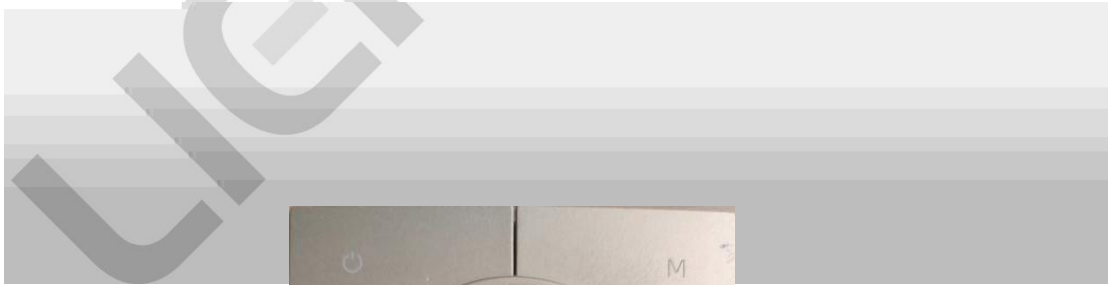
|  |      |                                                |   |
|--|------|------------------------------------------------|---|
|  |      |                                                |   |
|  |      | 220VAC 50/60Hz                                 | / |
|  |      | <1W                                            | / |
|  |      | <1W                                            | / |
|  |      |                                                |   |
|  |      | Zigbee IEEE802.15.4                            | / |
|  |      | 5W                                             | / |
|  |      |                                                | / |
|  |      | 86 ± 0.5mm                                     | / |
|  |      | 86 ± 0.5mm                                     | / |
|  |      | 45 ± 0.5mm                                     | / |
|  |      | PC                                             | / |
|  |      |                                                | / |
|  |      |                                                | / |
|  |      | 94-V0                                          | / |
|  |      | L72*W72*H50mm                                  |   |
|  |      | -20~+60                                        | / |
|  |      | 10~90%RH                                       | / |
|  |      | GB50150-2016 2.5KVac,<10mA,60S                 | / |
|  |      | GB50150-2016 2.5KVDC,>10MΩ                     | / |
|  |      | GB/T 17626.4-2008(L-N:±2KV,60S)                | / |
|  |      | IEC61000-4-5/EN61000-4-4<br>(±4kV 5KHZ/100KHZ) | / |
|  |      | GB17626-2018( ±4kV; ±8kV)                      | / |
|  |      | GB17626-2018;GB/T 17626.4-2008                 | / |
|  |      | 30000H                                         | / |
|  |      |                                                | / |
|  | 1    | 4                                              | / |
|  | 2 86 | 2                                              | / |

|  |                         |        |
|--|-------------------------|--------|
|  | L-SWHQP01-ZNN0B-C (K87) | V01.01 |
|  | 1.9V - 3.6V             | 3.3V   |
|  | ≤18dBm                  | -      |
|  | ≤-96dBm                 | -      |
|  | O-QPSK                  | -      |
|  | 250kbps                 | -      |
|  | 2405 2480MHZ            | -      |
|  | 50                      |        |
|  | IEEE802.15.4            | -      |
|  |                         | -      |
|  | 2DBI                    | -      |
|  | VCC/GND/SWS             | -      |

|  |               |   |
|--|---------------|---|
|  |               | - |
|  |               | - |
|  |               | - |
|  | 160gf±50gf    | - |
|  | -20 ~60       | - |
|  | 100000        | - |
|  | 4.0*6.0*2.5mm | - |

|     |           |
|-----|-----------|
|     |           |
|     | 6         |
|     | H5 WEB    |
|     | 10        |
| 1   | H5 WEB /  |
| 2   | 10s 5 10S |
|     | 5 10s 5   |
|     | H5 WEB    |
|     |           |
| LED | 20% 1%    |
|     | LED       |
|     |           |

“



B

## 1 PCBA

“ P/N+S/N\_PET\_18\*4 ”



“ XXXXK8PX-XXXXXX ” =

-

( XXXX , K8PX

XXXXXX , 0101K8PX-220819

L-SWHQP01-ZNN0B V01.01 22 8 19

)



## 2

Vxx.xx

:L-SWHQP01-ZNN0B-C Vxx.xx( , X

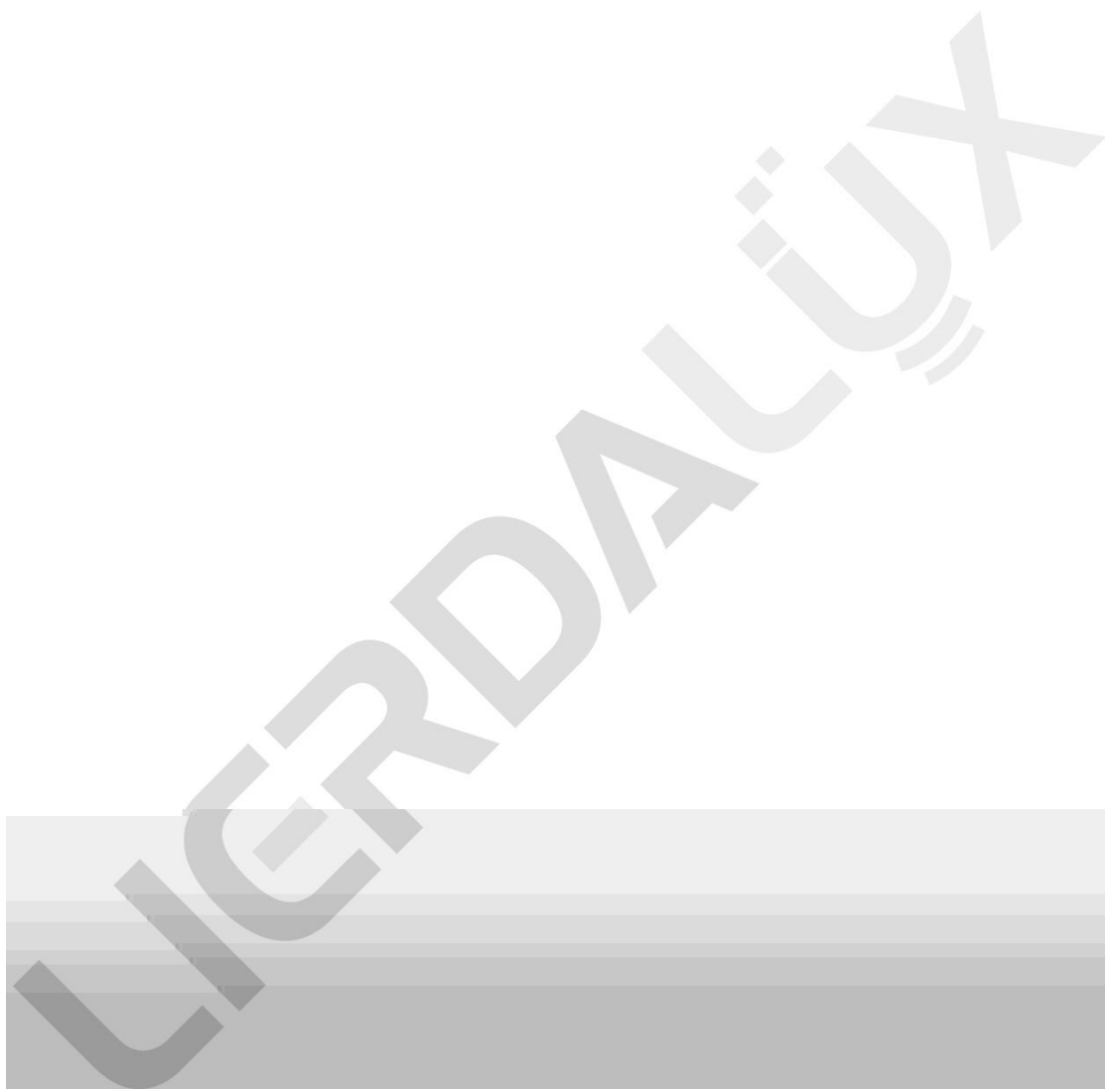
XX )

:L-SWHQP01-ZNN0B-A Vxx.xx( , XX

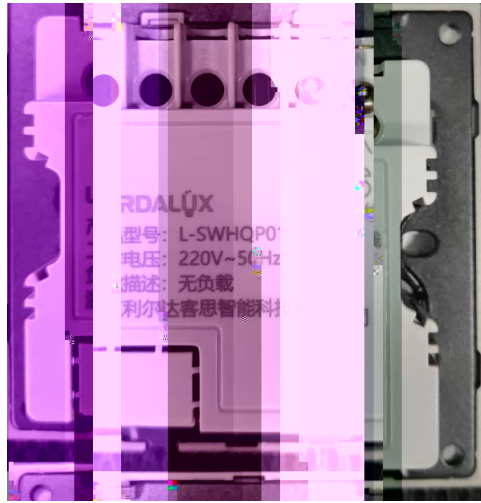
XX )

:XXXX Vxx.00( XXXX Vxx.00,

)



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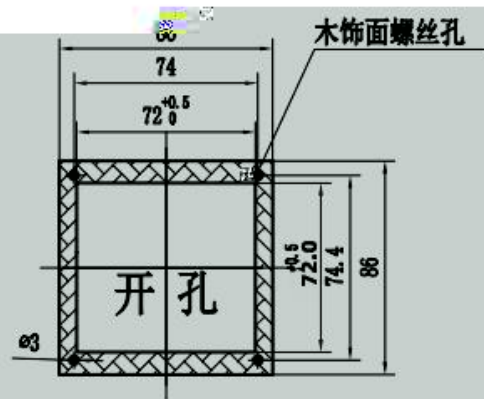


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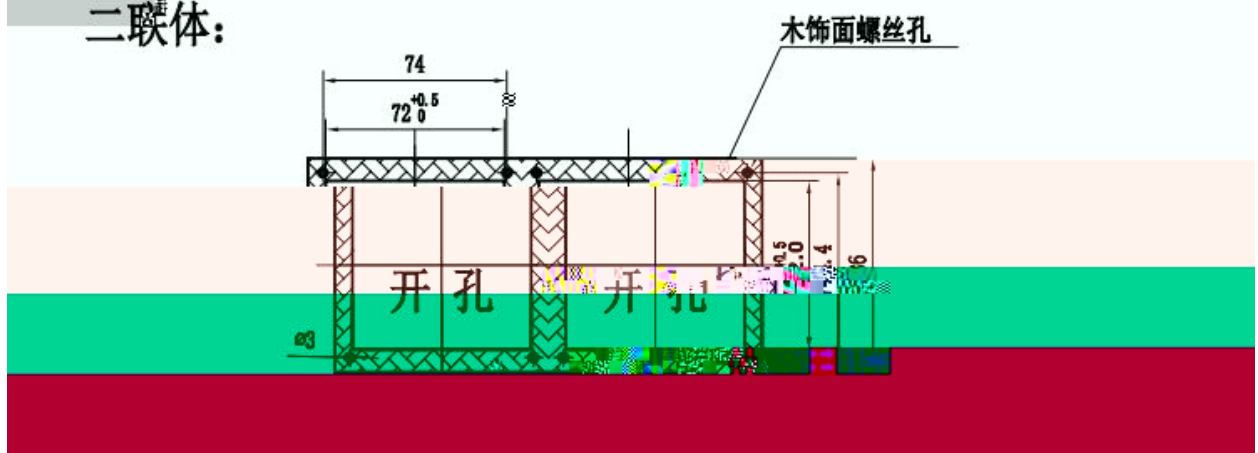
( 3 1-6 )



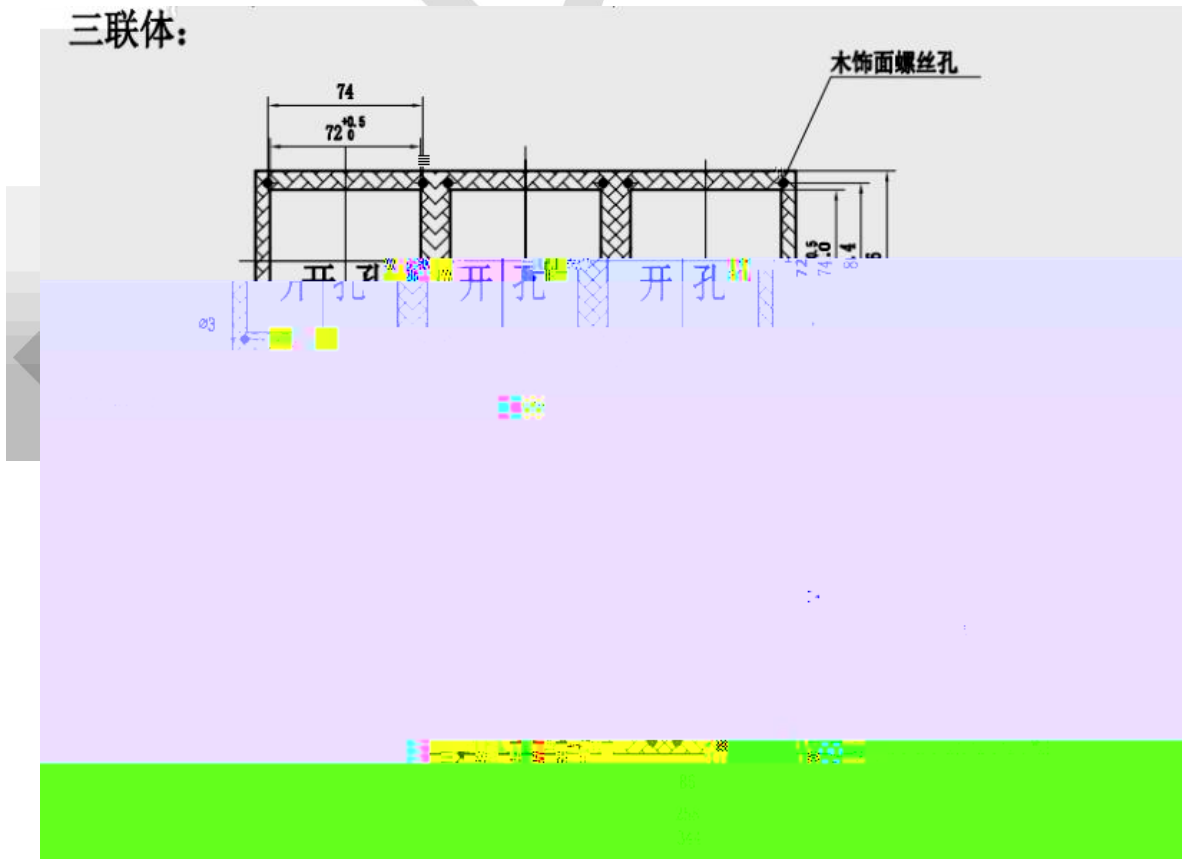
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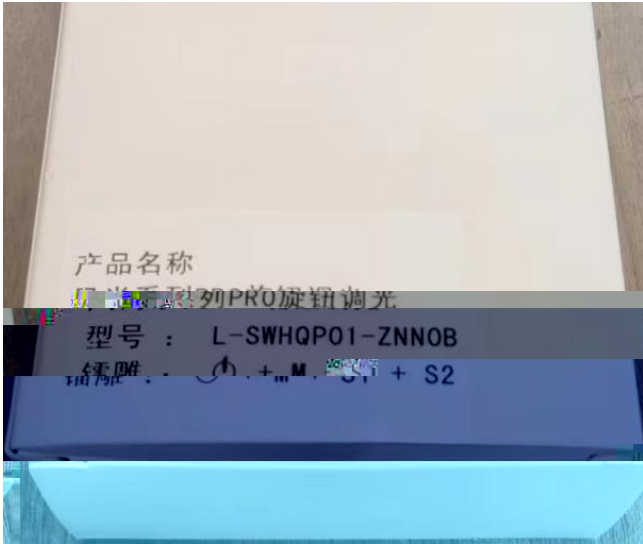


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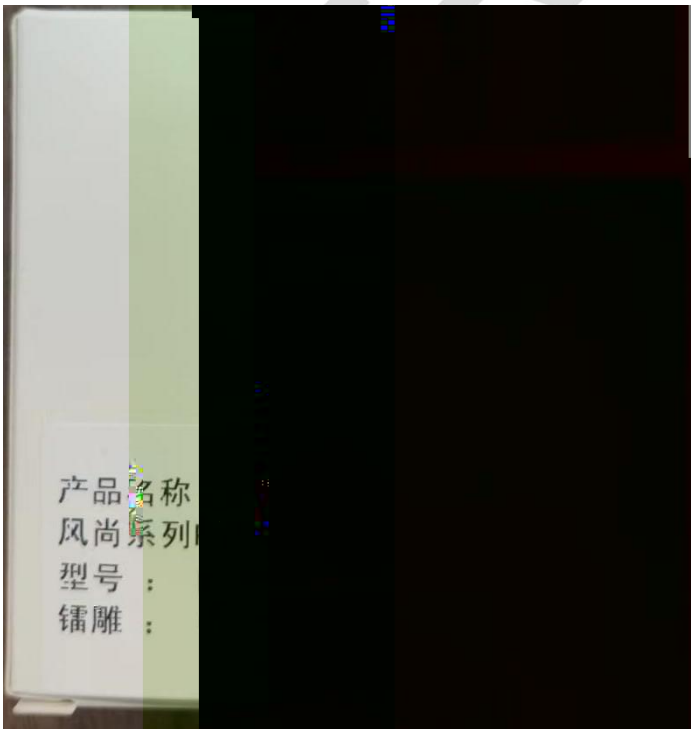


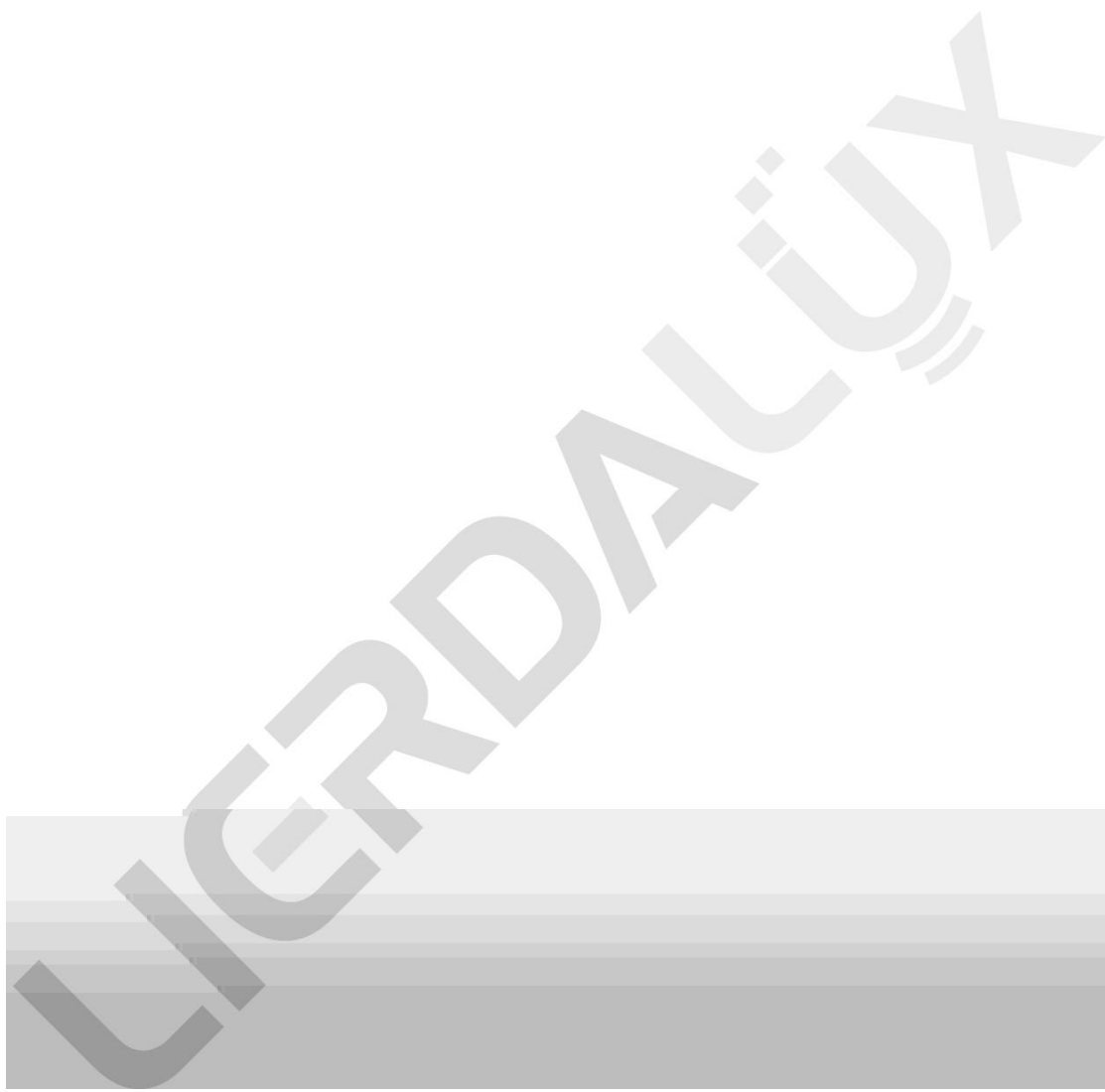
三联体:





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|  | ISO9001 2015  |  |
|--|---------------|--|
|  | ISO14001 2015 |  |

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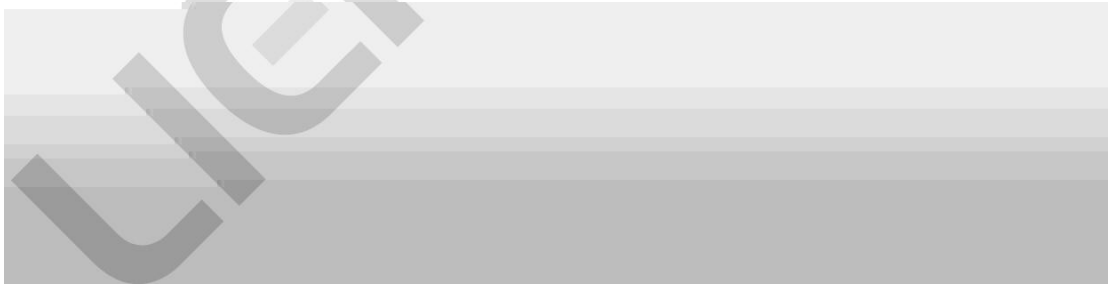
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