

2. SURFACE DEFECTS ARE NOT ACCEPTABLE AS FOLLOW:
SINK, WELD LINES, HAIRCRACKS, STAINS & SCORES
3. APPLIED PLUG ASSEMBLY P/N: 936184

ASSY P/N

0-936739-3

1-936739-3

(B1)

6	EARTH TML FOR BULB HODER 2P	0-936920-1	CuNiSi Alloy	-	1	1
5	SOCKET TERMINAL	(B1) 0-936919-1	C5210R	-	-	1
		0-936919-1	C5210R	-	-	1
4	RECP. TERMINAL	0-936918-1	CuNiSi Alloy	-	1	1
3	O-RING	0-936817-1	SILICONE(LSR)	GRAY(RAL 7004)	1	1
2	BLOCK HSG FOR BULB HOLDER 2P	(B1) 0-936718-1	PBT+GF10	NATURAL	-	1
		0-936718-2	PBT+GF10	BLACK(RAL 9011)	1	-
1	BULB HOLDER 2POS HSG	0-936740-3	PBT	GRAY(RAL 7036)	1	1
NO.	DESCRIPTION	P/N	MATERIAL	COLOR	Q'TY	

DWN : YO LEE

CHK : BM JANG

APVD : CS LEE

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

TE

TE Connectivity

NAME

BULB HOLDER 2P ASS'Y
RIGHT ANGLE TYPE FOR CLEAR BULB

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A2

00779

C= 936739

SCALE

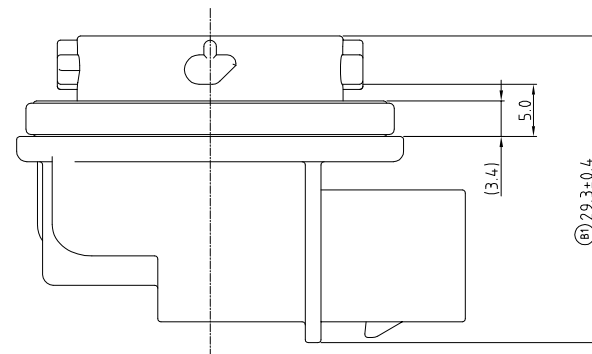
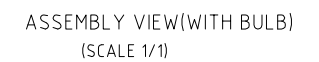
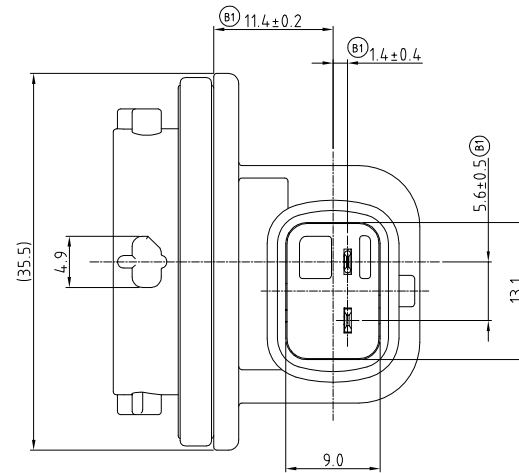
2/1

SHEET

1 OF 1

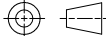
REV

B1



NOTE;

1. 0.3 MAX. WARPAGE AND 0.3 MAX. FLASH ARE PERMISSIBLE
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control priority dimension;	
☒ CRITICAL,	☒ MAJOR, ☐ MINOR
THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.	
DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED:
 3rd ANGLE PROJECTION	DECIMALS : ± 0.3 ANGLES : $\pm 3^\circ$
MATERIAL	FINISH

	EARTH TML FOR BULB HODER 2P	0-936920-1	CuNiSi Alloy	-	1	1
6		(B) 1-936919-1	C5210R	-	-	1
5	SOCKET TERMINAL	0-936919-1	C5210R	-	1	-
4	RECP. TERMINAL	0-936918-1	CuNiSi Alloy	-	1	1
3	O-RING	0-936817-1	SILICONE(ILSR)	GRAY(RAL 7004)	1	1
2	BLOCK HSG FOR BULB HOLDER 2P	(B) 0-936718-1	PBT+GF10	NATURAL	-	1
		0-936718-2	PBT+GF10	BLACK(RAL 9011)	1	-
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OF

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