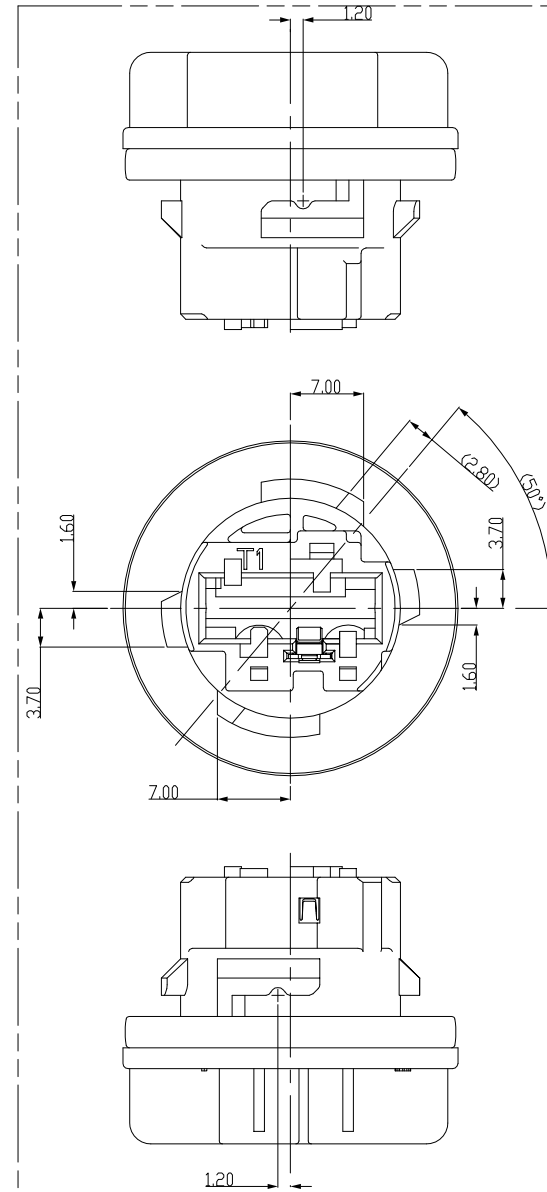
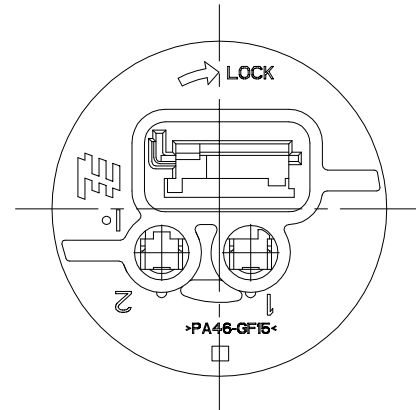
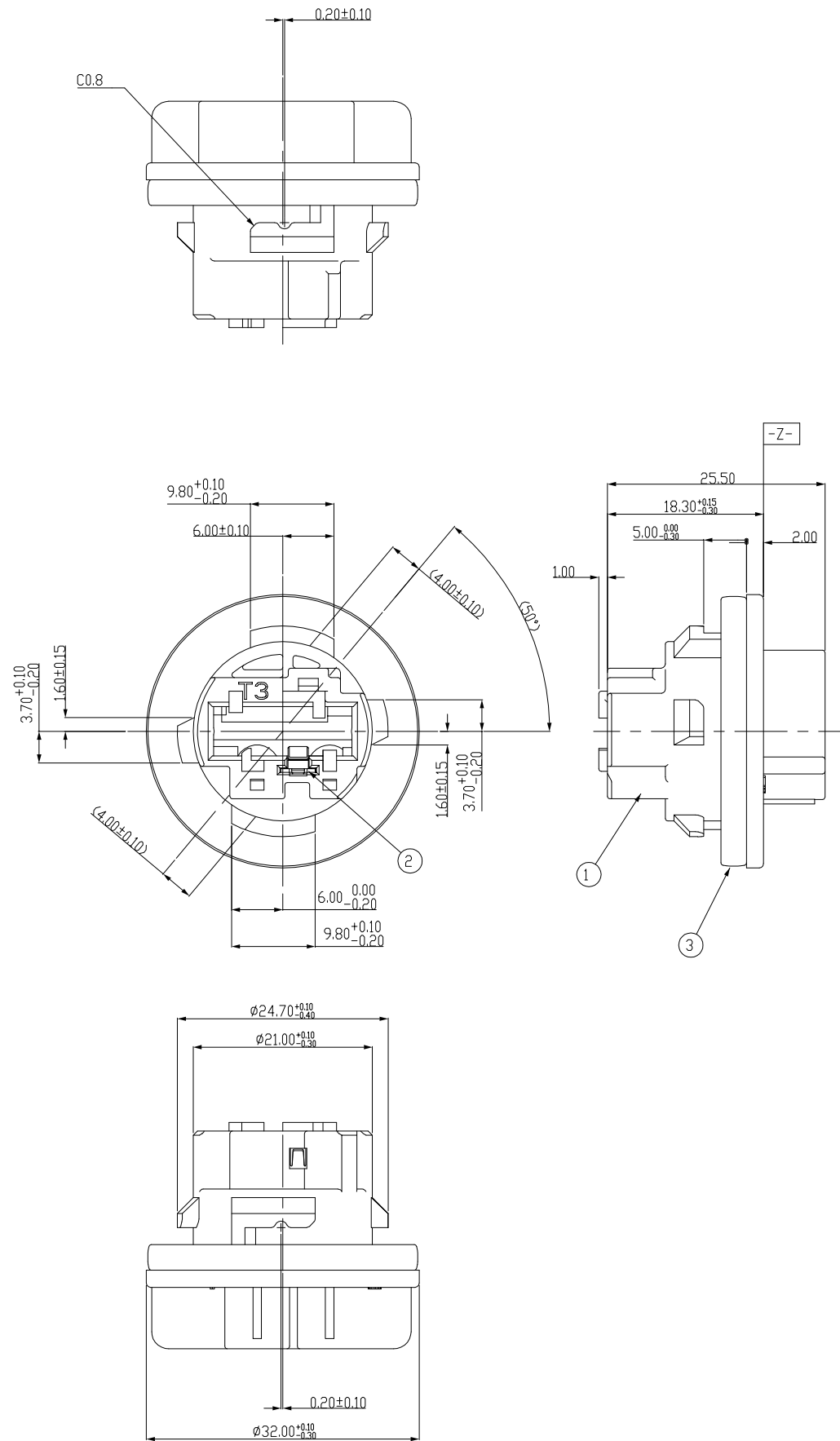
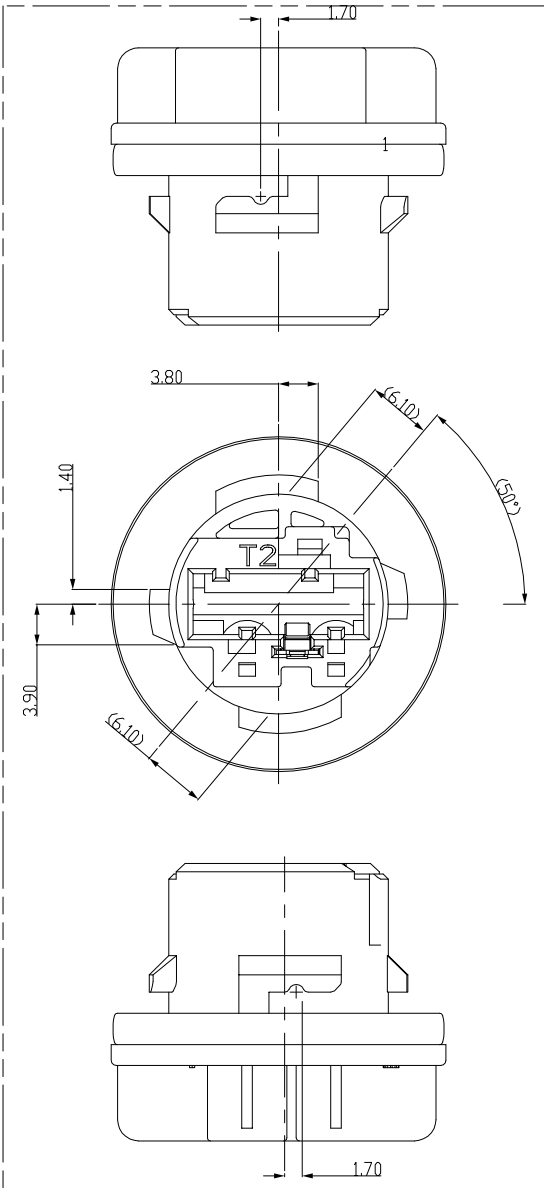


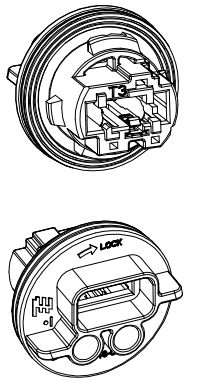
T3 TYPE: AMBER SINGLE



T1 TYPE: CLEAR SINGLE



T2 TYPE: CLEAR DOUBLE



SCALE 1:1

DESCRIPTION	P/N
BULB ASSY/CLEAR DOUBLE-W21(5W)-BLACK	2-2005159-2
BULB ASSY/CLEAR DOUBLE-W21(5W)-NATURAL	2-2005159-1
BULB ASSY/CLEAR SINGLE-W21W)-BLACK	1-2005159-2
BULB ASSY/CLEAR SINGLE-W21W)-NATURAL	1-2005159-1
BULB ASSY/CAMBER SINGLE-W21W)-BLACK	0-2005159-2
BULB ASSY/CAMBER SINGLE-W21W)-NATURAL	0-2005159-1

NOTE

1. GENERAL TOLERANCE: ± 0.3 , $\pm 3^\circ$
2. THIS BULB HOLDER ASS'Y IS USED WITH:
RECEPTACLE TERMINAL TE P/N 2005163-1/2
GROUND TERMINAL TE P/N 2005164-1

3	-	GREY	SILICONE	O-RING	1	1	1	1	1	1
2	-	-	SUS301	LOCK PLATE	1	1	1	1	1	1
1	T2	BLACK	PA46-GF15	BULB HSG<CLEAR DOUBLE>	1					
		NATURAL	PA46-GF15	BULB HSG<CLEAR DOUBLE>		1				
1	T1	BLACK	PA46-GF15	BULB HSG<CLEAR SINGLE>			1			
		NATURAL	PA46-GF15	BULB HSG<CLEAR SINGLE>				1		
1	T3	BLACK	PA46-GF15	BULB HSG<AMBER SINGLE>					1	
		NATURAL	PA46-GF15	BULB HSG<AMBER SINGLE>						1
NO	BULB TYPE	COLOR	MATERIAL	DESCRIPTION	QT'Y					

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TWO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.		DWG YH KIM		DESIGN FILE		REV	
DIMENSIONS: MM		TOLERANCES UNLESS OTHERWISE SPECIFIED		CHK DG JEONG		TE Connectivity	
		0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		APVD KT LIM		NAME	
MATERIAL		FINISH		PRODUCT SPEC		BULB HOLDER ASS'Y FOR T-20 (31MM TYPE)	
SEE TABLE		WEIGHT		APPLICATION SPEC		RESTRICTED TO	
				SIZE		CAGE CODE	
				DRAWING NO			
				A2 00779		C- 2005159	
				CUSTOMER DRAWING		SCALE 2 : 1 SHEET 1 OF 2 REV B4	

