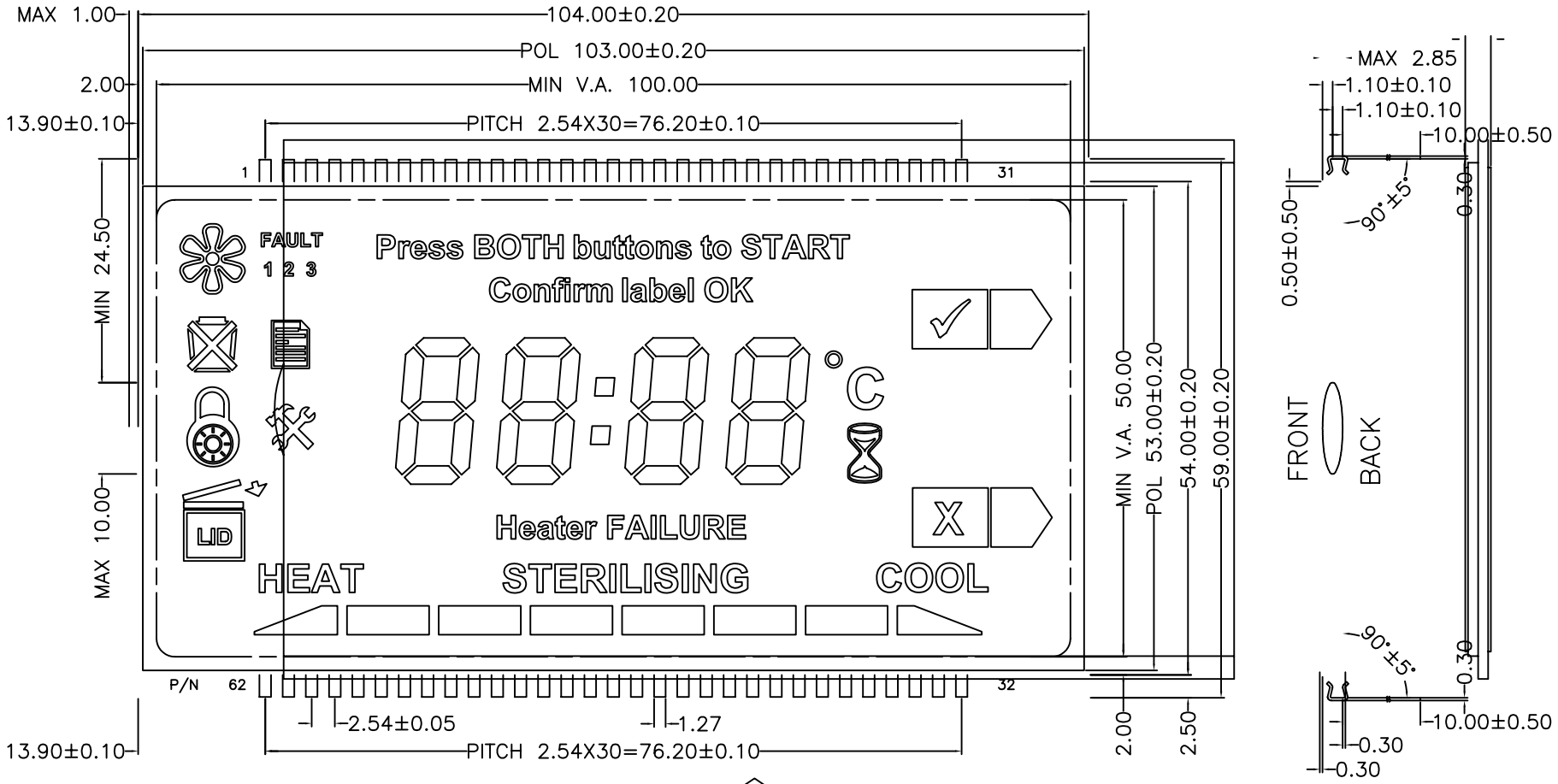
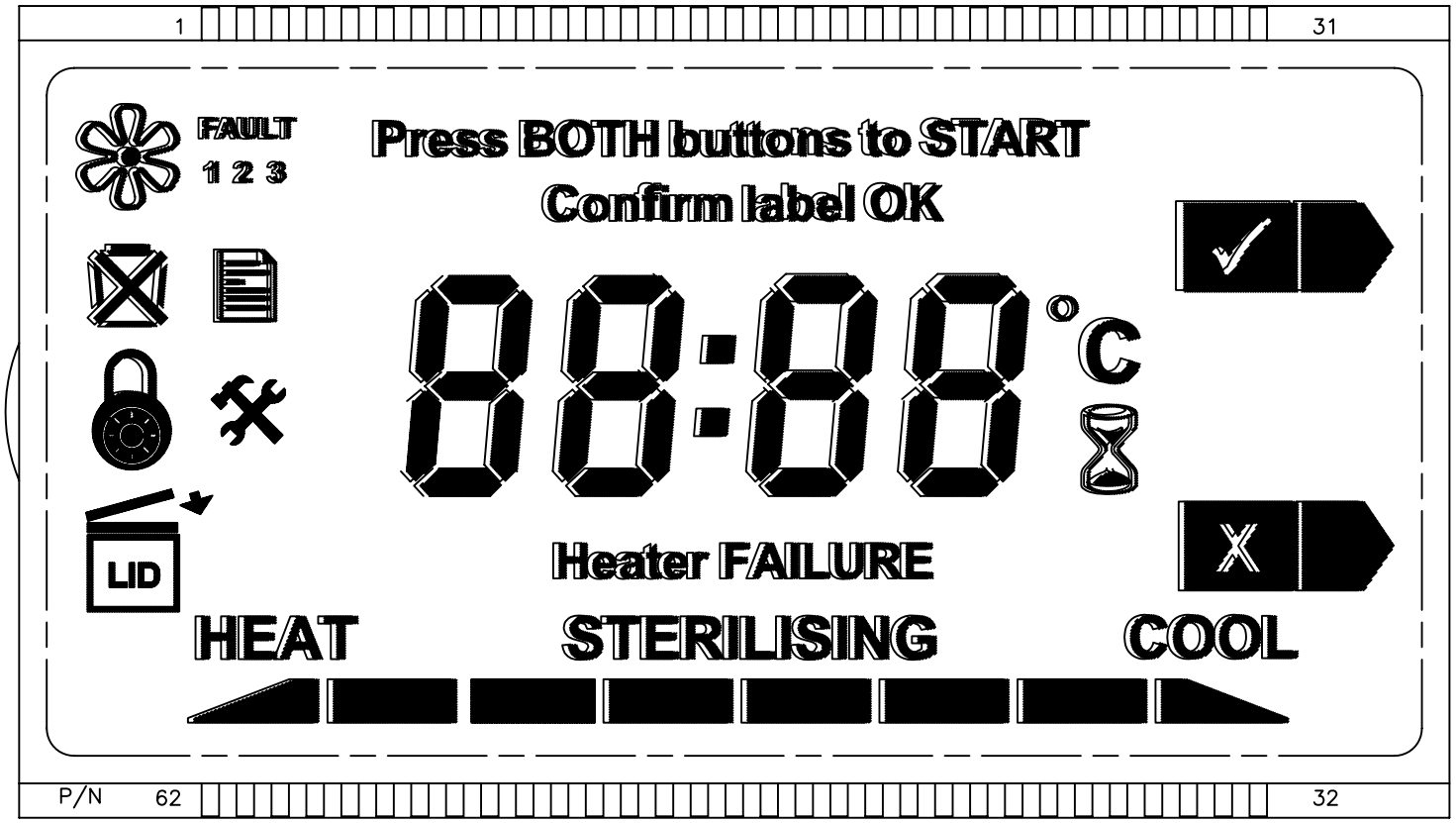


SPECIFICATIONS

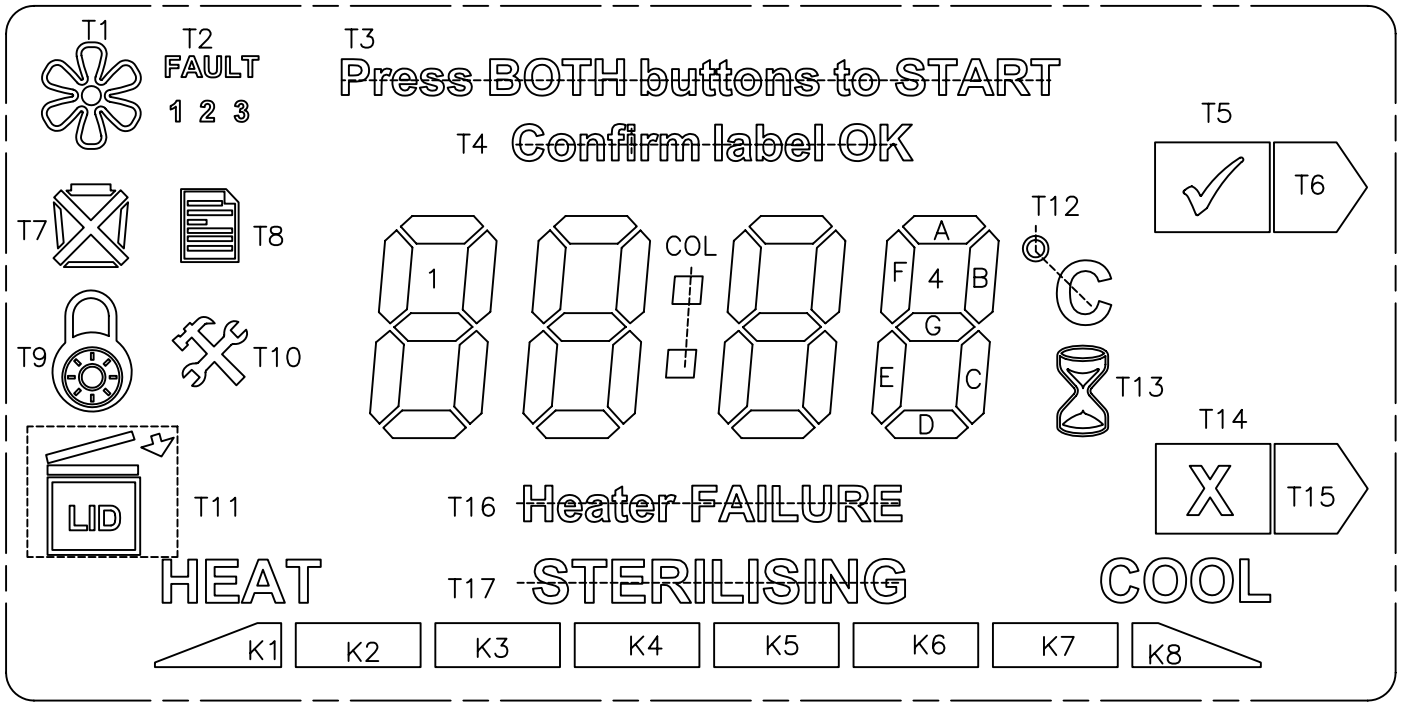
FRONT POLARIZER :	TRANSMISSIVE, ADHESIVE
BACK POLARIZER :	REFLECTIVE, ADHESIVE
STORAGE TEMP :	−10°C TO +60°C
OPERATING TEMP :	0°C TO +50°C
VIEWING DIRECTION :	6 O'CLOCK
DRIVE CONDITION :	STATIC, 3.0 V
DISPLAY MODE :	TN, POSITIVE MODE
CONNECTION TYPE :	PIN
CUSTOMER P/N : HE6001	

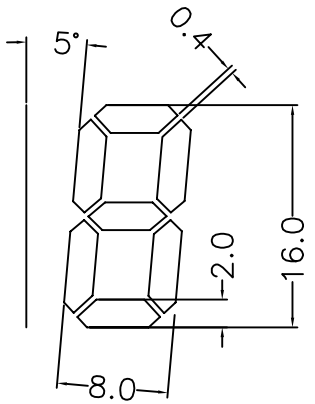
VIEWING DIRECTION

CUSTOMER REF.	MODEL NO.					
	HE6001	UNIT IN MM	DESCRIPTION	Common & Segment tracking method		
DOCUMENT NO.	SHEET 1 OF 6	SCALE NTS	Drawn By	Checked By	Checked By	Approved By
			Caron yang			
	VER. 1.0	PROJECTION	06.02.16			



CUSTOMER REF.	MODEL NO.					
	HE6001	UNIT IN MM	DESCRIPTION	Common & Segment tracking method		
DOCUMENT NO.	SHEET 2 OF 6	SCALE NTS	Drawn By	Checked By	Checked By	Approved By
			Caron yang			
	VER. 1.0	PROJECTION	06.02.16			

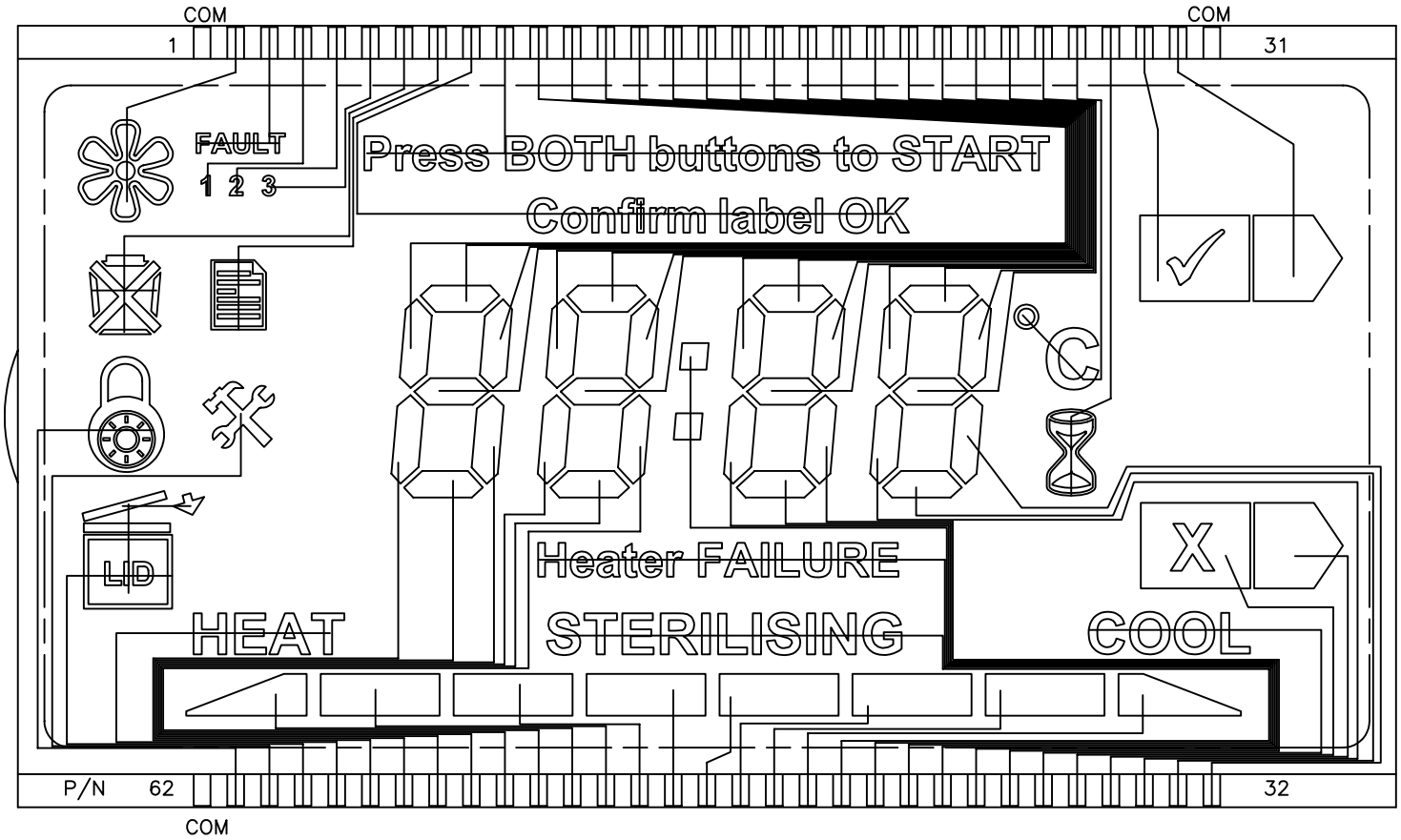




PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
COM	COM	T1	T2	1	2	3	T7	T8	T4	T3	1F	1A	1B	1G	2F	2A	2B	2G	3F	3A	3B	3G	4F	4A	4B	4G	T12	T13	T5	T6	COM

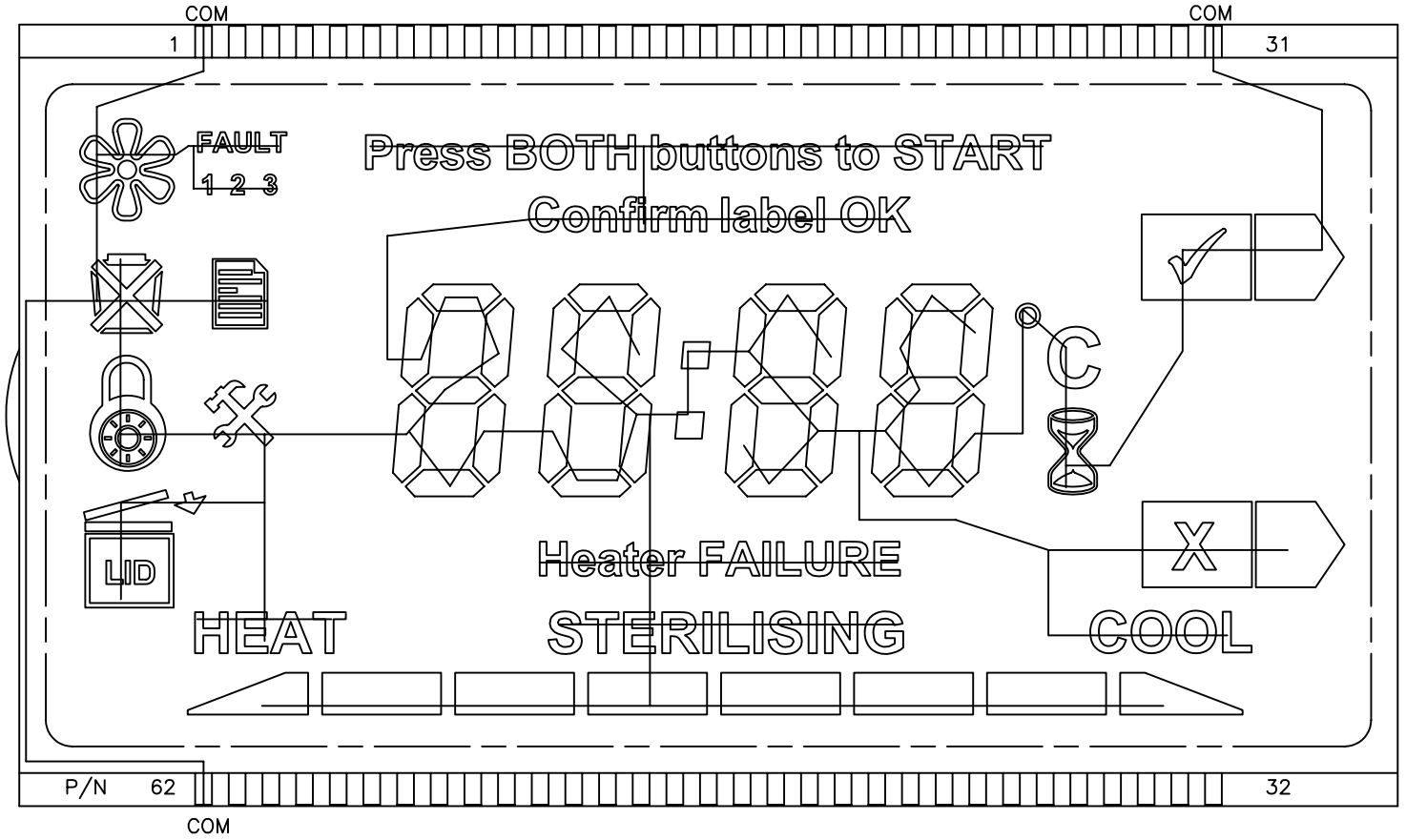
PIN	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62
COM	4C	4D	4E	T15	T14	COOL	3C	3C	3E	COL	T16	T17	K8	K7	K6	K5	K4	K3	K2	K1	2C	2D	2E	1C	1D	1E	HEAT	T11	T10	T9	COM

CUSTOMER REF.	MODEL NO.					
	HE6001	UNIT IN MM	DESCRIPTION	Common & Segment tracking method		
DOCUMENT NO.	SHEET 3 OF 6	SCALE NTS	Caron yang	Checked By	Checked By	Approved By
			YF			
	VER. 1.0	PROJECTION	06.02.16			



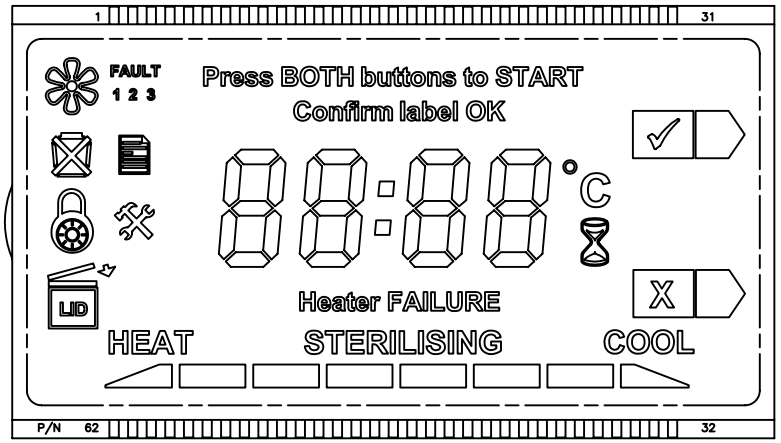
SEG

CUSTOMER REF.	MODEL NO.			6		
	HE6001	UNIT IN MM	DESCRIPTION	Common & Segment tracking method		
DOCUMENT NO.	SHEET 4 OF 6	SCALE NTS	Drawn By	Checked By	Checked By	Approved By
			Caron yang			
	VER. 1.0	PROJECTION	06.02.16			



COM

CUSTOMER REF.	MODEL NO.					
	HE6001	UNIT IN MM	DESCRIPTION	Common & Segment tracking method		
DOCUMENT NO.	SHEET 5 OF 5	SCALE NTS	Drawn By	Checked By	Checked By	Approved By
			Caron yang			
	VER. 1.0	PROJECTION	06.02.16			



SCALE 1:1

CUSTOMER REF.	MODEL NO.					
	HE6001	UNIT IN MM	DESCRIPTION	Common & Segment tracking method		
DOCUMENT NO.	SHEET 6 OF 6	SCALE NTS	Drawn By	Checked By	Checked By	Approved By
			Caron yang			
	VER. 1.0	PROJECTION	06.02.16			