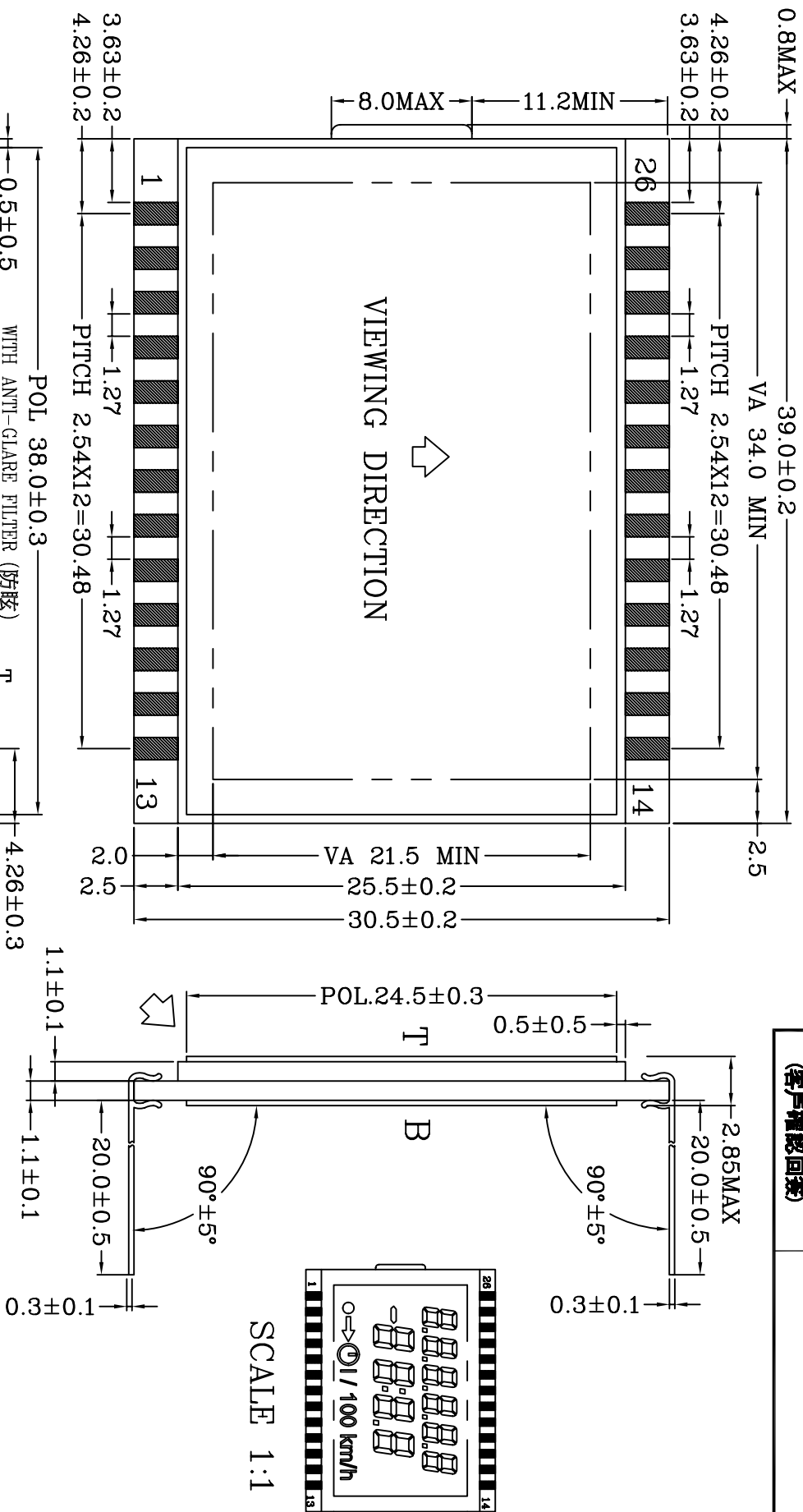
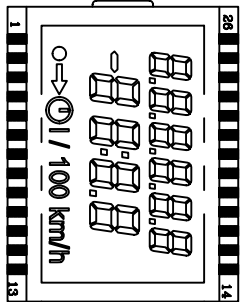




Approved By Customer  
(客戶確認回簽)



SCALE 1:1



1.DISPLAY TYPE		<input type="checkbox"/> TN <input checked="" type="checkbox"/> HTN <input type="checkbox"/> STN <input type="checkbox"/> OTHER	3.OPERATING TEMP	-40°C~95°C	6.VIEWING DIRECTION	6 O'CLOCK
2.FRONT POLARIZER		TRANSMISSIVE/POSITIVE	4.STORAGE TEMP	-50°C~100°C	7.CONNECTOR	PIN
REAR POLARIZER		TRANSFLECTIVE/POSITIVE	5.DRIVE METHOD	1/4DUTY 1/3BIAS 5.0V	8.FREQ	64Hz

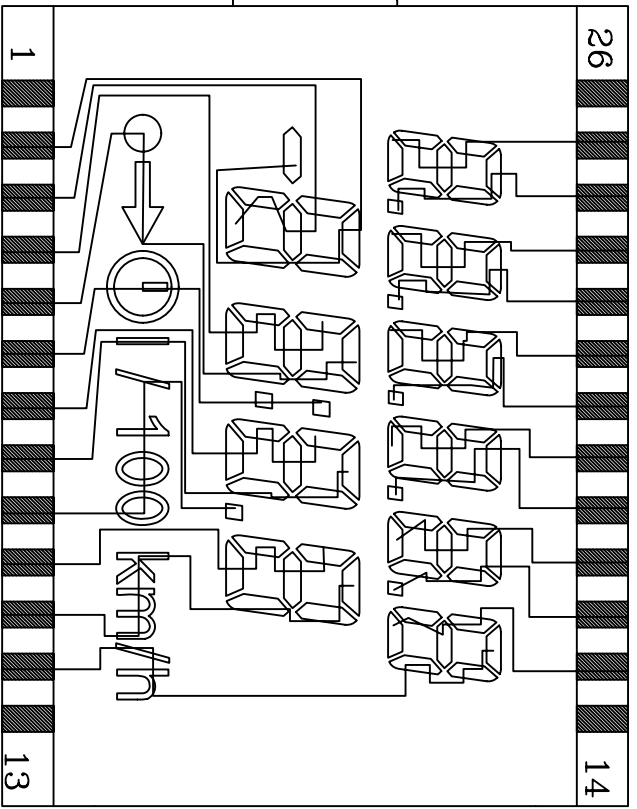
  

PARADAY ELECTRONICS (HK) CO., LIMITED	
TITLE AUTOMOTIVE	
PRODUCT NO. CH7380	REVISION A0
DESIGNER LISA	DATE 2011-06-15
APPROVED BY FINLEY	DATE 2011-06-15
CUSTOMER NO.:	
D63499N-1118	
PAGE 1 OF 4	

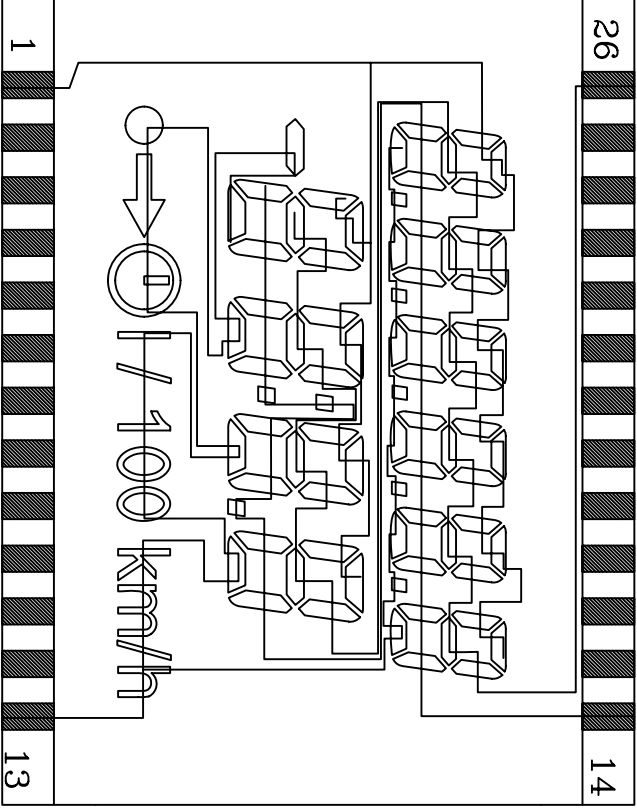
  

THE SIZE IN BRACKET IS FOR REFERENCE		
DIMENSIONS UNLESS OTHERWISE SPECIFIED		
M X X ±/-.020	N X X ±/-.015	C X X ±/-.010
H X X ±/-.010	P X X ±/-.005	L X X ±/-.005



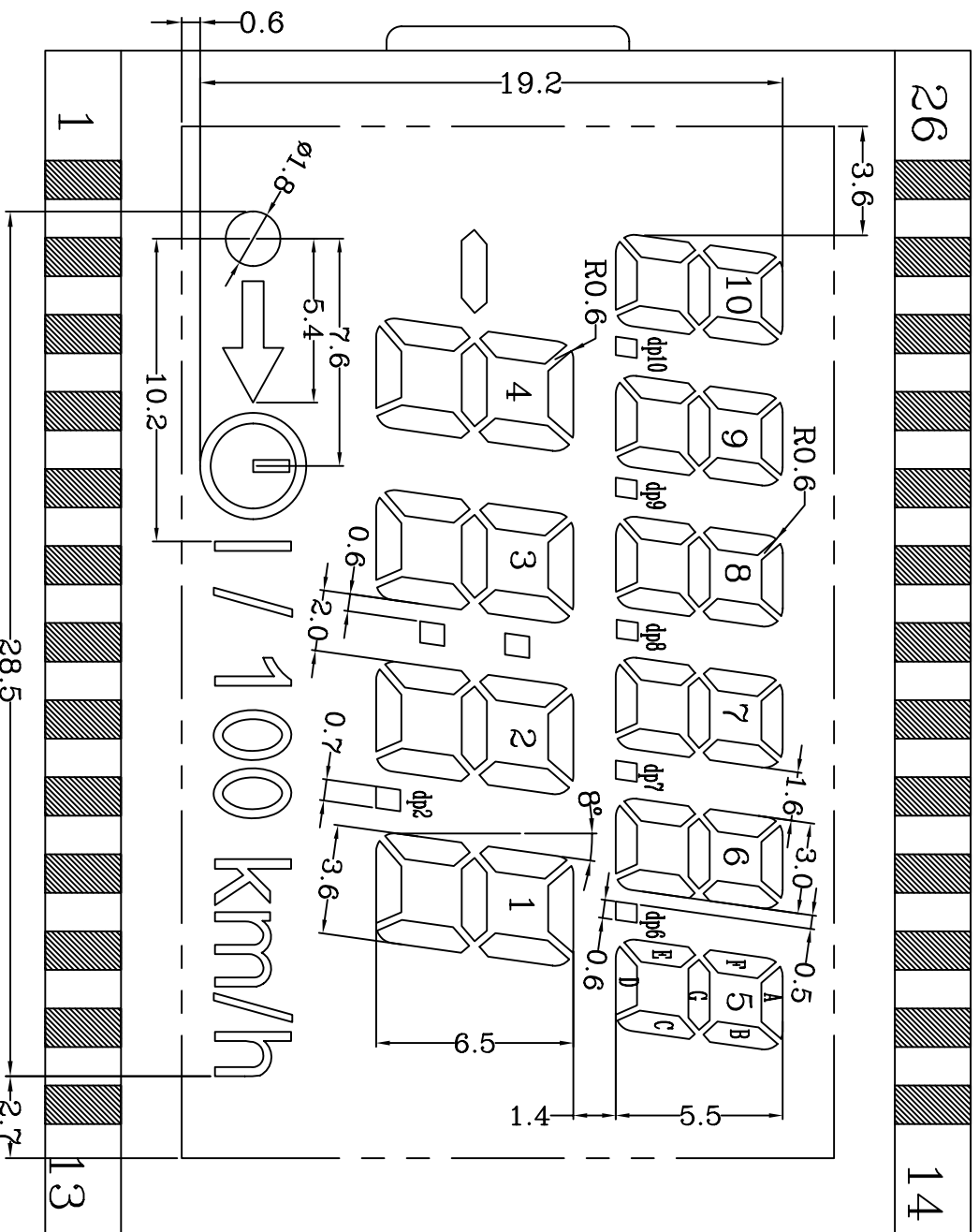


SEG



COM

FARADAY ELECTRONICS (HK) CO., LIMITED	
TITLE	<b>AUTOMOTIVE</b>
PRODUCT NO.	<b>CH7380</b>
DESIGNER	<b>LISA</b>
APPROVED BY	<b>FINLEY</b>
CUSTOMER NO.:	<b>D63499N-1118</b>
DATE	<b>2011-06-15</b>
DATE	<b>2011-06-15</b>
REVISION	<b>A0</b>
THE SIZE IN BRACKET IS FOR REFERENCE	
DIMENSIONS IN: <input type="checkbox"/> MM <input type="checkbox"/> INCH	
TOLERANCES UNLESS SPECIFIED	
M X X	+/- .020
C X X	+/- .010
L X X	+/- .005
H X X	+/- .003
PAGE	<b>3 OF 4</b>



PIN	COM0	COM1	COM2	COM3
1	COM0	COM1	COM2	COM3
2	A4	B4	C4	
3	F4	G4	E4	D4
4	F3	G3	E3	D3
5	A3	B3	C3	
6			.	
7	F2	G2	E2	D2
8	A2	B2	C2	
9			dp2	/100
10	F1	G1	E1	D1
11	A1	B1	C1	km
12	A5	B5	C5	/h
13				COM3
14			COM2	
15	F5	G5	E5	D5
16	A6	B6	C6	dp6
17	F6	G6	E6	D6
18	A7	B7	C7	dp7
19	F7	G7	E7	D7
20	A8	B8	C8	dp8
21	F8	G8	E8	D8
22	A9	B9	C9	dp9
23	F9	G9	E9	D9
24	A10	B10	C10	dp10
25	F10	G10	E10	D10
26		COM1		

PARADAY ELECTRONICS (HK) CO., LIMITED	
TITLE <b>AUTOMOTIVE</b>	
PRODUCT NO. <b>CH7380</b>	REVISION <b>A0</b>
DESIGNER <b>LISA</b>	DATE <b>2011-06-15</b>
APPROVED BY <b>FINLEY</b>	DATE <b>2011-06-15</b>
CUSTOMER NO.:	
D63499N-1118	
PAGE <b>2 OF 4</b>	
M X X	±0.05
C X X	±0.02
F X X	±0.01
H X X	±0.005