

DRAWING No. A3

THIRD ANGLE PROJECTION

DO NOT SCALE

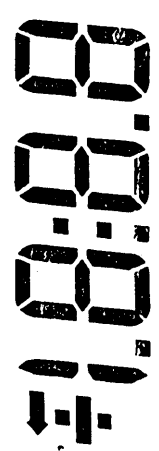
TECH

USED ON

478-072
233-608

VI-303-DP, VI-303-2

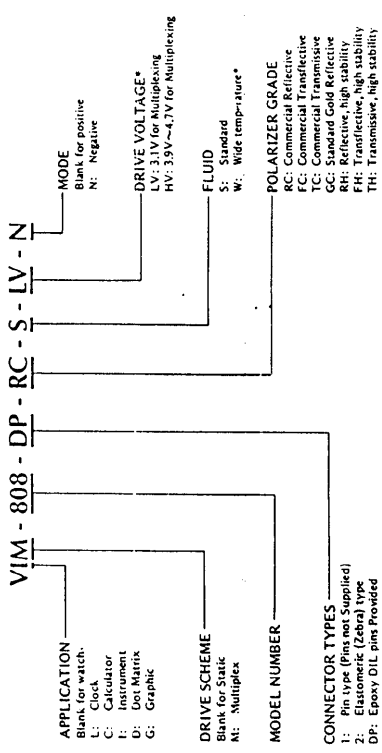
Pitch 2.54 x 19 = 48.26



DRIVER: Intersil ICL7106, Teledyne 7106

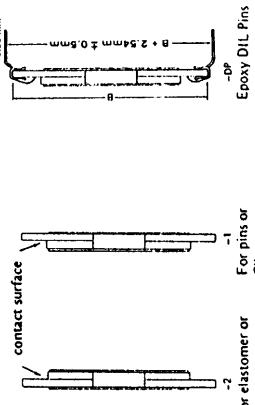
DIGIT HEIGHT 12.7 mm (0.5")

DISPLAY MODEL NUMBER NOTATION



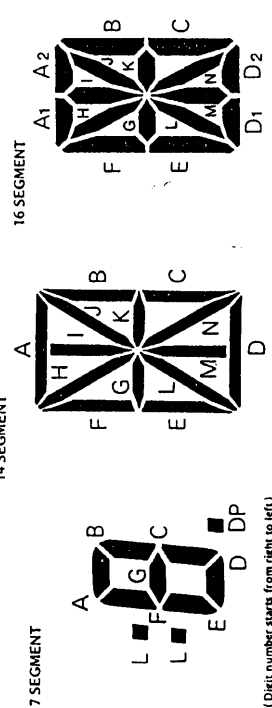
*NOTE: Wide temperature fluid requires higher voltage of drive (See P.19)

CONNECTOR TYPES **



NOTE: For DP, Standard pin length 6.35 mm (0.25"). Maximum 14.5 mm, pin pitch 2.54 mm. For other Types of pins and pin pitch, please refer to P.18

SEGMENT NOTATION



(Digit number starts from right to left)

Pin No.	Segment	Pin No.	Segment	Pin No.	Segment	Pin No.	Segment	Pin No.	Segment
1	COM	11	3C	21	1A	31	3F		
2	-	12	3DP	22	1F	32	3G		
3	B-C	13	2E	23	1G	33	NC		
4	NC	14	2D	24	2B	34	NC		
5	NC	15	2C	25	2A	35	NC		
6	NC	16	2DP	26	2F	36	NC		
7	NC	17	1E	27	2G	37	NC		
8	4DP	18	1D	28	L	38	←		
9	3E	19	1C	29	3U	39	•		
10	3D	20	1B	30	3A	40	COM		

CHECKED									
TRACED									
DRAWN	ISSUE	DATE	AMENDMENT	ESTD WT	ACTL WT	DIMENSIONS IN	SCALE	TOLERANCES UNLESS OTHERWISE STATED	MATERIAL & SPEC.
	1							LINEAR ± ANGULAR ±	

TRIDENT MICROSYSTEMS LIMITED
55 Ormside Way Redhill
Surrey RH1 2LS United Kingdom
Tel: (0737) 765900 Fax: (0737) 771908

TITLE:

DRAWING No.

A3