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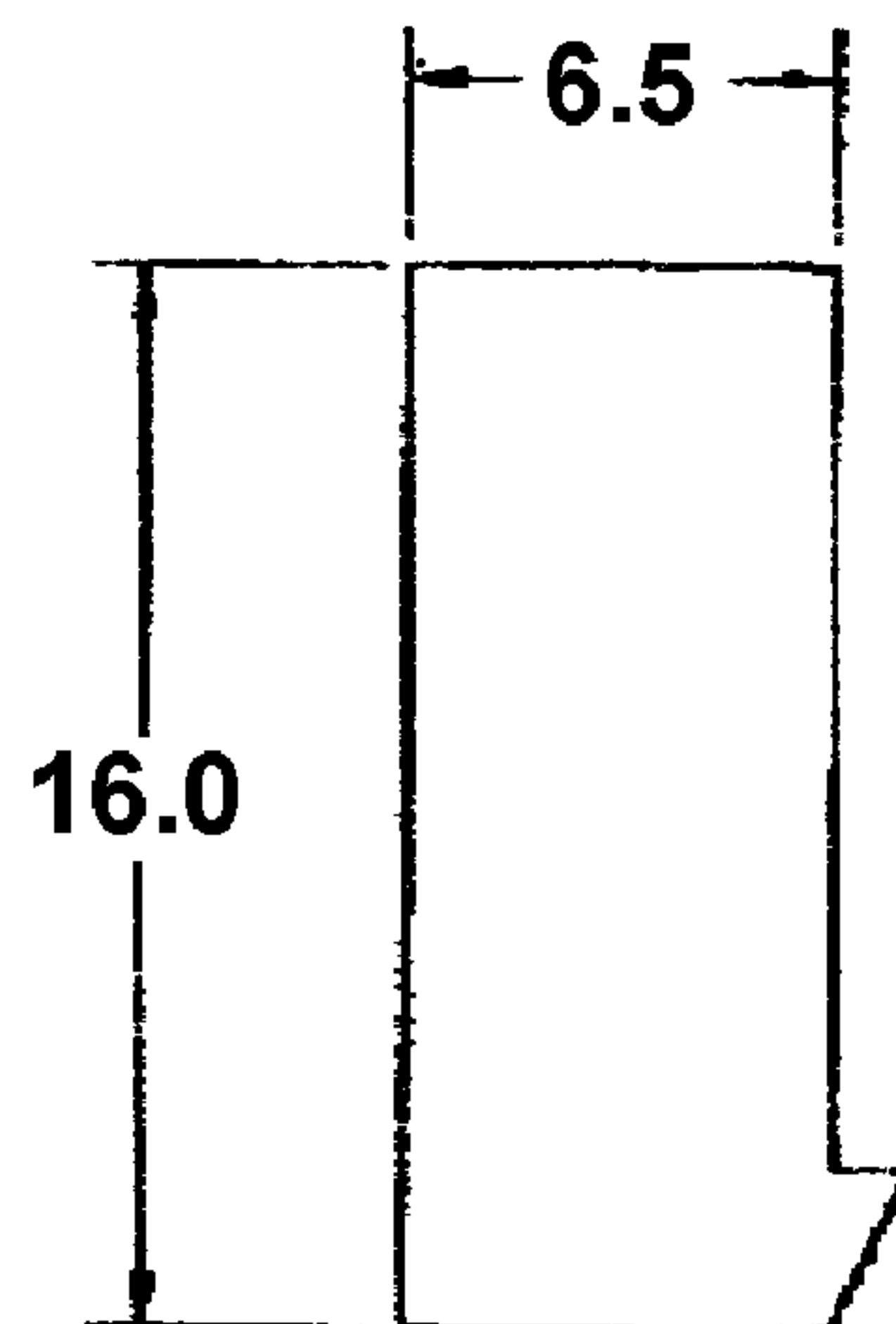
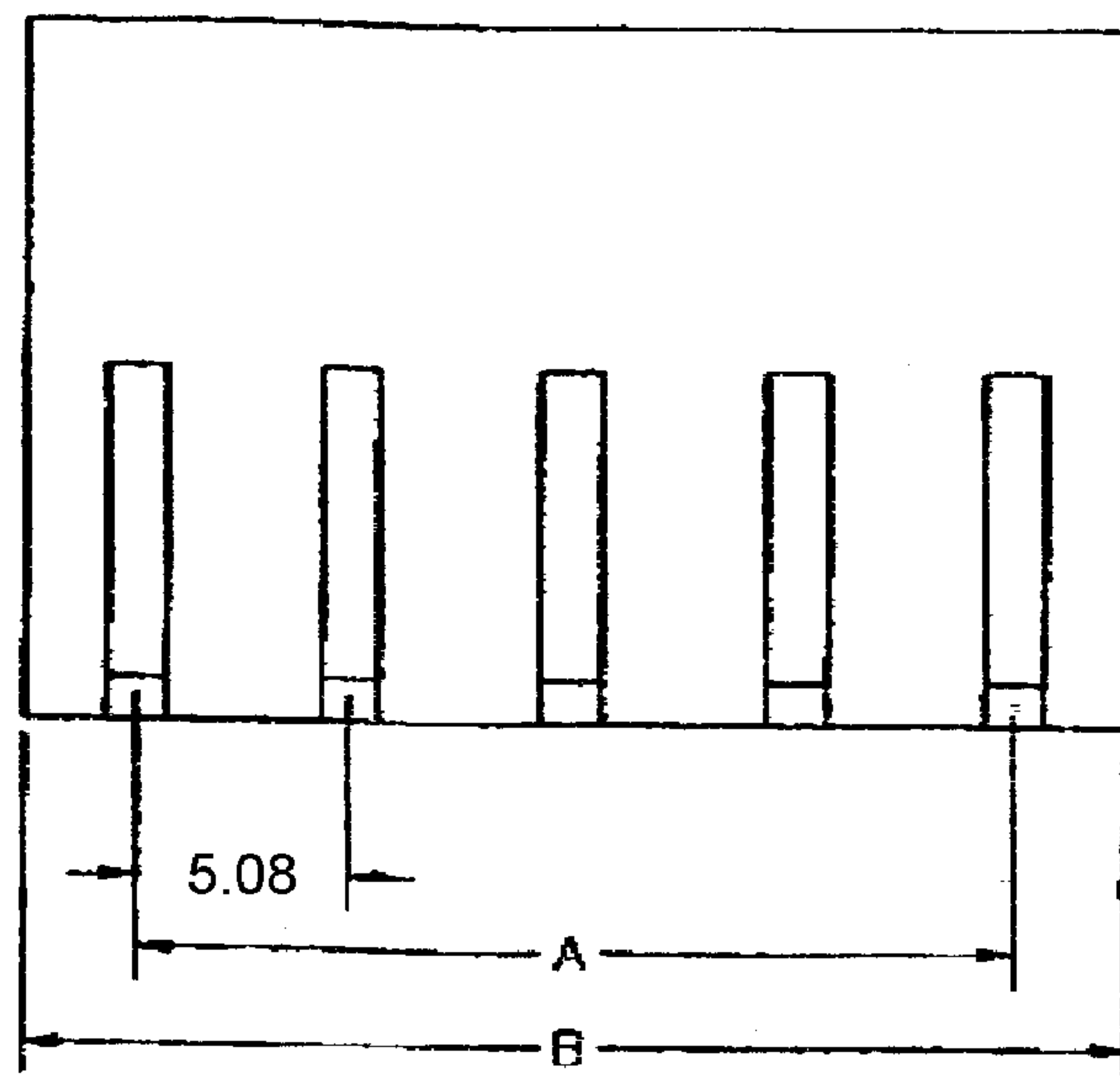
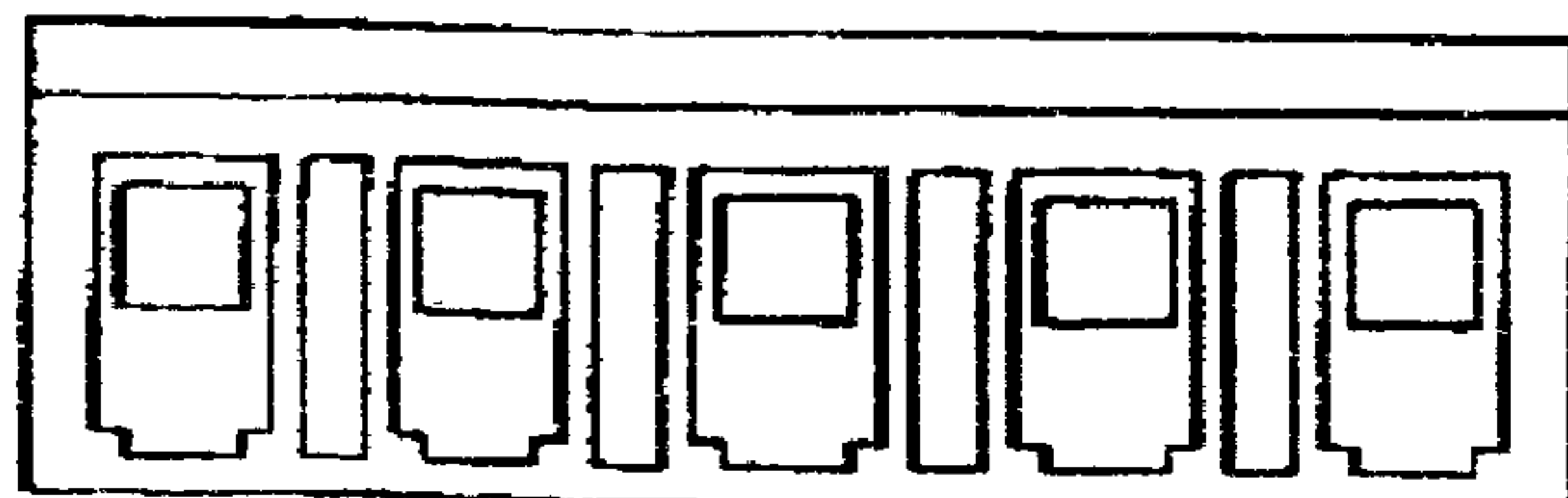
35

A

B

C

D



Pos.	Model No.	Dimension mm	
		A	B
2	5080 - 2	5.08	10.16
3	5080 - 3	10.16	15.24
4	5080 - 4	15.24	20.32
5	5080 - 5	20.32	25.40
6	5080 - 6	25.40	30.48
7	5080 - 7	30.48	35.56
8	5080 - 8	35.56	40.64
9	5080 - 9	40.64	45.72
10	5080 - 10	45.72	50.80
11	5080 - 11	50.80	55.88

A

B

C

D

修正 REVISION	日期 DATE	說明 DESCRIPTION	繪圖 DRAWN BY	設計 DESIGNED BY	比例尺 SCALE	Housing 5.08mm 5501-XP(508WH)	圖號 DRAWING NO.	張數 SHEET NO.	業務號 JOB NO.
			校對 CHECKEN BY	核准 APPROVAL BY	日期 DATE				

Properties	2.00mm (.079") 2.50mm (.098") 2.54mm (.100")	3.96mm (.156") 5.00mm (.197") 5.08mm (.200") 7.5~5mm (.295"-.197") 10~8mm (.394"-.315")
Electrical Voltage rating Current rating Contact resistance Insulation resistance Dielectric withstanding Voltage	250V AC/DC 2.5A (with 22 AWG wire) 20 Milliohms Max 500k Megohms Min 1500V AC/DC for 60 Seconds	250V AC/DC 7A (with 18 AWG wire) 20 Milliohms Max 500k Megohms Min 1500V AC/DC for 60 Seconds
Mechanical Storage temperture Engagement force Disengagement force Terminal retention to housing 18AWG (Crimp) 20AWG 22AWG 24AWG 26AWG 28AWG 30AWG	-40° C to 105° C 200 grams Max with 0.64mm tin plated Squire pin 57 grams Min for the first cycle with 0.64mm tin plated squave pin _____ _____ 10 lbs 8 lbs 6 lbs 4 lbs 3 lbs	-40° C to 105° C 680 grams Max with 1.14 mm tin plated Squire pin 113 grams Min for the first cycle with 1.14 mm tin plated squave pin 20 lbs 15 lbs 12 lbs 8 lbs 5 lbs _____ _____