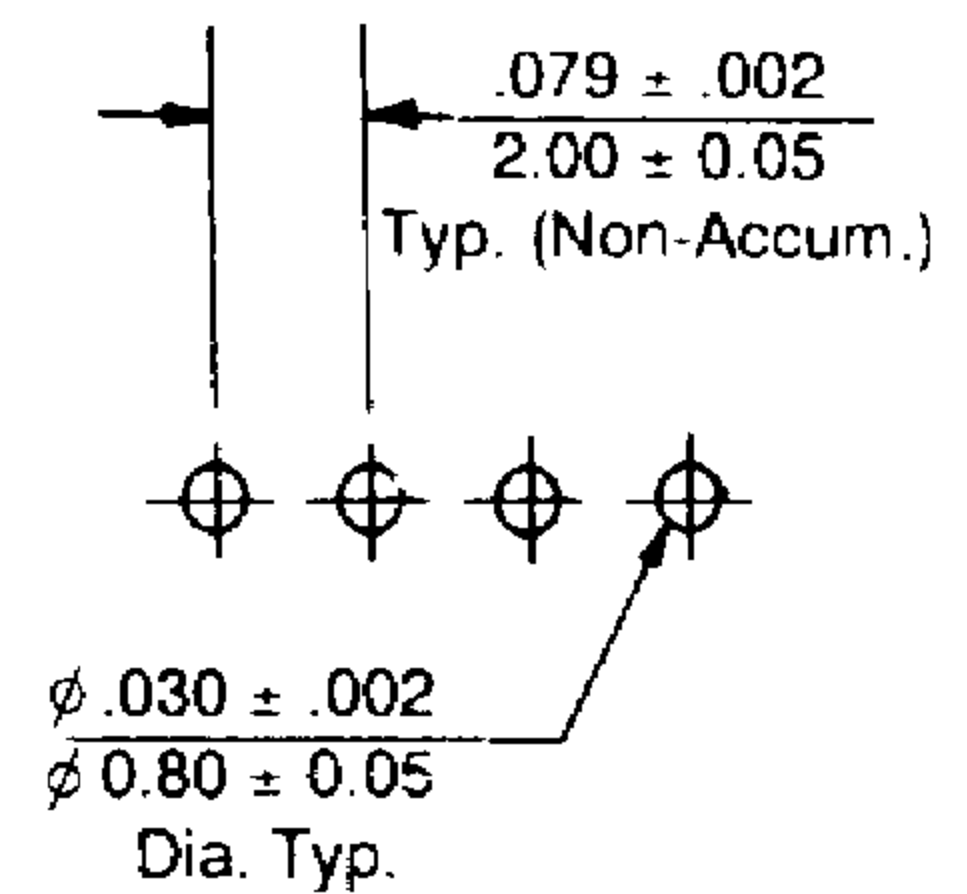
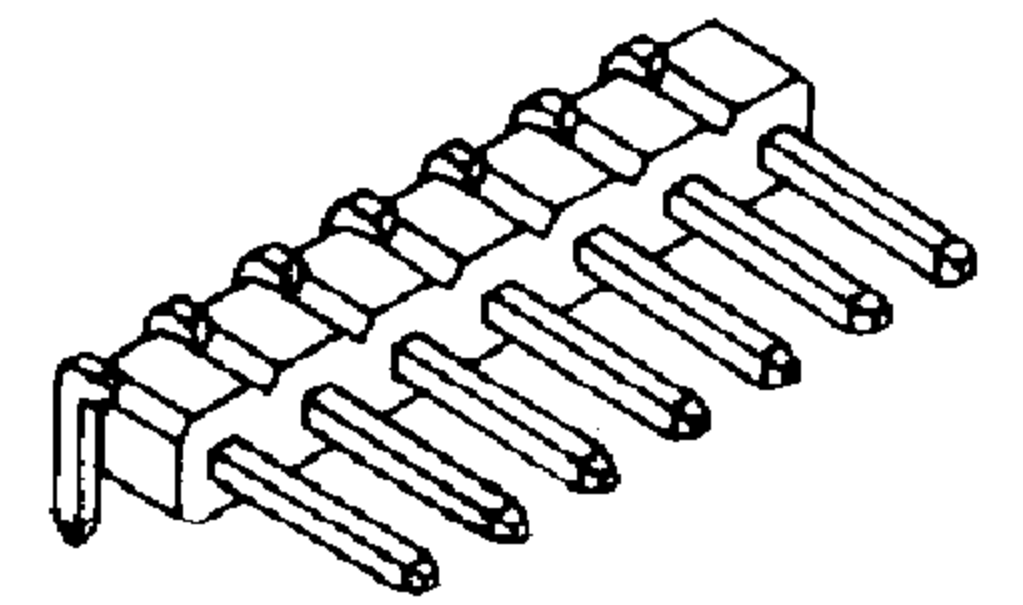
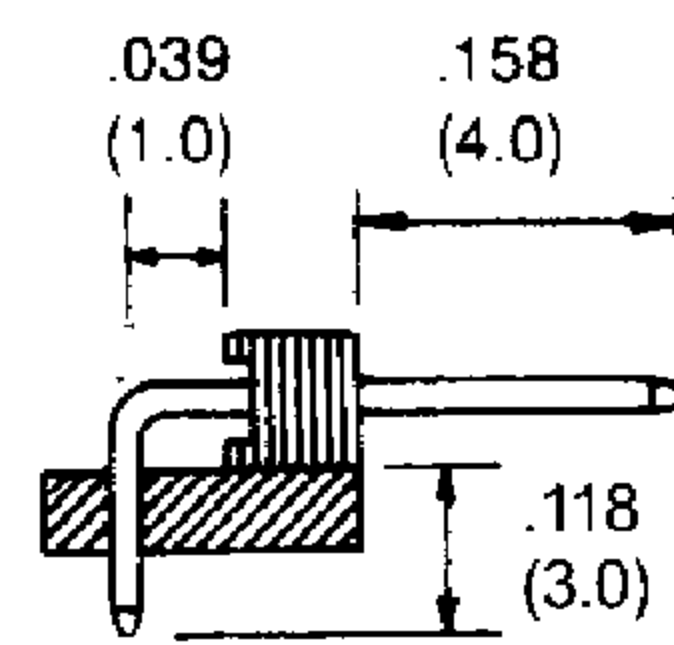
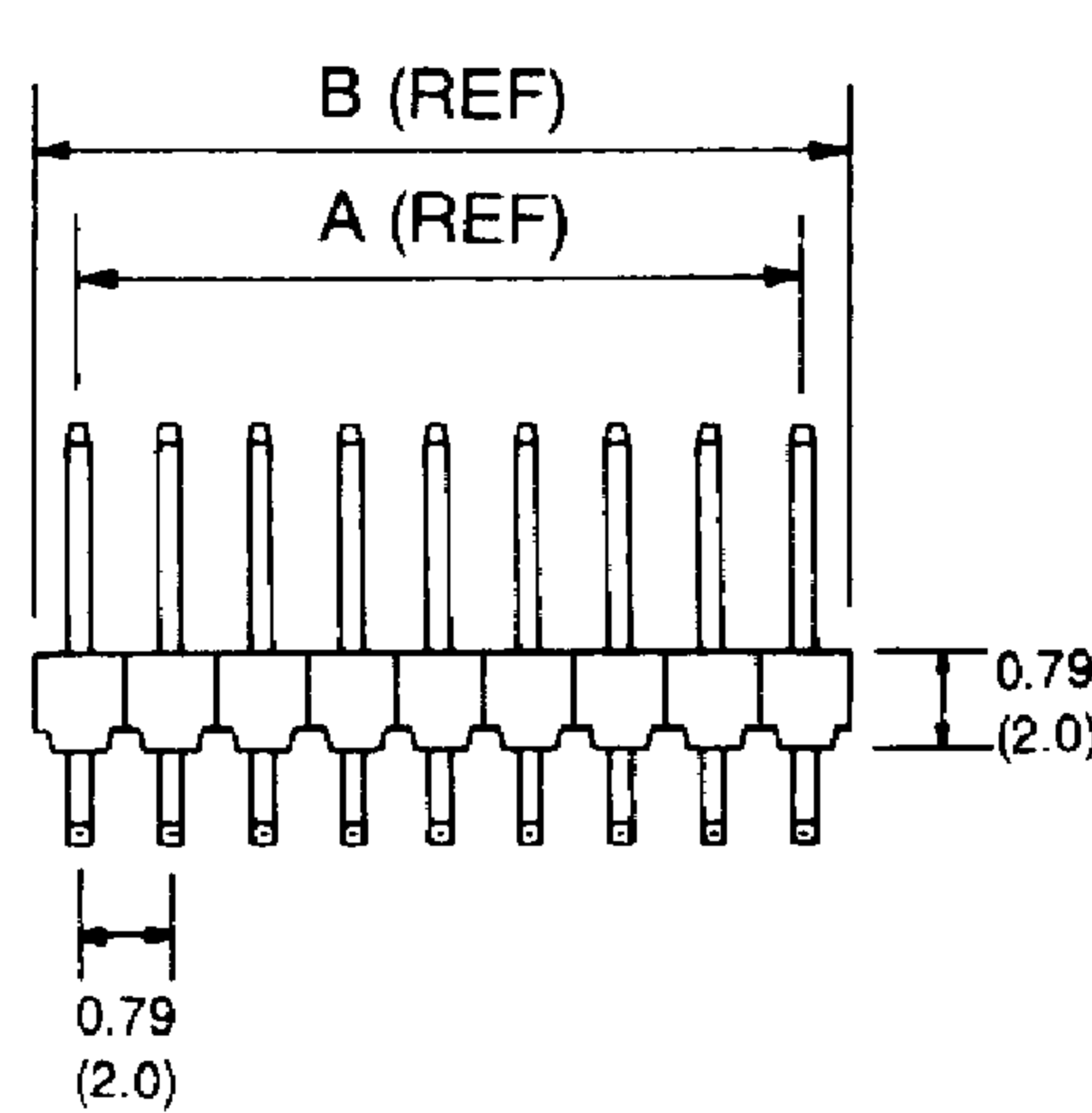


# .079" (2.0mm) Crimp Terminal Housing

## 20012WMR1-N Series Right Angle Flat Header

- Glass fiber polyester UL 94V-0
- .020" (0.5mm) right angle square wire pins
- Various pin lengths available
- 2-40 circuits available
- Mates with 20007H, 20012WF series housing
- Applicable PC board thickness: .063" (1.6mm)



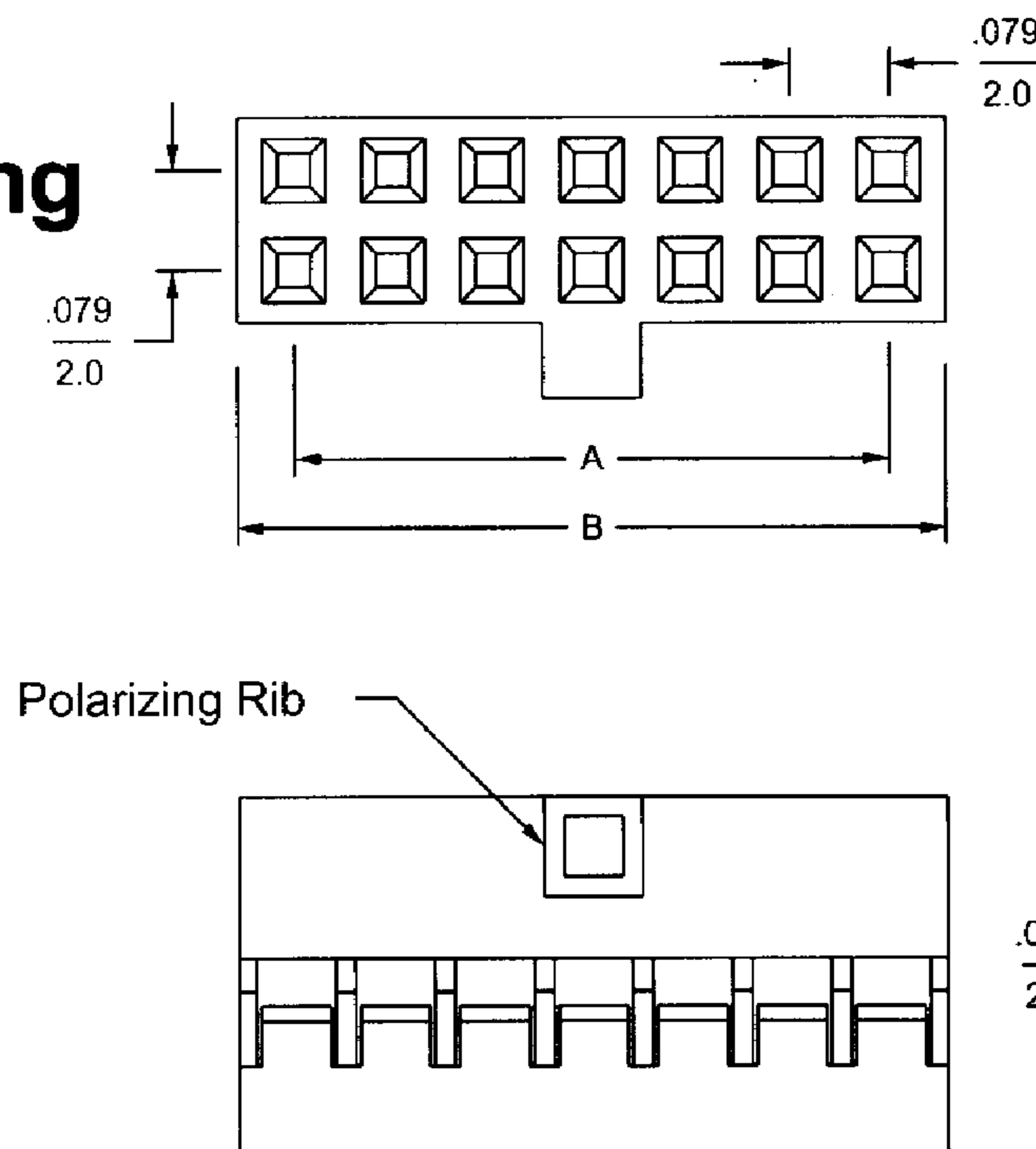
Recommended P.C. Board Hole Layout

**NOTE:**

A=(Circuits-1) x (2.0mm)  
B=(Circuits) x (2.0mm)

## 20008H-N/20008HP-N Series Dual Row Crimp Terminal Housing

- 4 ~ 80 circuits available
- Material: Glass fiber polyester UL 94V-0
- Standard color: Black
- Accepts 20007T series terminal
- Mates with 20013WM-N series headers



**Ordering Information**

Part No.	Description
20008H-N	Without Polarizing Rib
20008HP-N	With Polarizing Rib

&& xx = 04 ~ 80

**Dimensional Information - in ( mm )**

Circuits	Dim. A	Dim. B	Circuits	Dim. A	Dim. B	Circuits	Dim. A	Dim. B
4	0.079 ( 2.0)	0.169 ( 4.3)	30	1.102 (28.0)	1.193 (30.3)	56	2.126 (54.0)	2.217 (56.3)
6	0.157 ( 4.0)	0.248 ( 6.3)	32	1.181 (30.0)	1.272 (32.3)	58	2.205 (56.0)	2.295 (58.3)
8	0.236 ( 6.0)	0.327 ( 8.3)	34	1.260 (32.0)	1.350 (34.3)	60	2.283 (58.0)	2.374 (60.3)
10	0.315 ( 8.0)	0.406 (10.3)	36	1.339 (34.0)	1.429 (36.3)	62	2.362 (60.0)	2.453 (62.3)
12	0.394 (10.0)	0.484 (12.3)	38	1.417 (36.0)	1.508 (38.3)	64	2.441 (62.0)	2.531 (64.3)
14	0.472 (12.0)	0.563 (14.3)	40	1.496 (38.0)	1.587 (40.3)	66	2.520 (64.0)	2.610 (66.3)
16	0.551 (14.0)	0.642 (16.3)	42	1.575 (40.0)	1.665 (42.3)	68	2.598 (66.0)	2.689 (68.3)
18	0.630 (16.0)	0.720 (18.3)	44	1.654 (42.0)	1.744 (44.3)	70	2.677 (68.0)	2.768 (70.3)
20	0.709 (18.0)	0.799 (20.3)	46	1.732 (44.0)	1.823 (46.3)	72	2.756 (70.0)	2.846 (72.3)
22	0.787 (20.0)	0.878 (22.3)	48	1.811 (46.0)	1.902 (48.3)	74	2.835 (72.0)	2.925 (74.3)
24	0.866 (22.0)	0.957 (24.3)	50	1.890 (48.0)	1.980 (50.3)	76	2.913 (74.0)	3.004 (76.3)
26	0.945 (24.0)	1.035 (26.3)	52	1.969 (50.0)	2.059 (52.3)	78	2.992 (76.0)	3.083 (78.3)
28	1.024 (26.0)	1.114 (28.3)	54	2.047 (52.0)	2.138 (54.3)	80	3.071 (78.0)	3.161 (80.3)