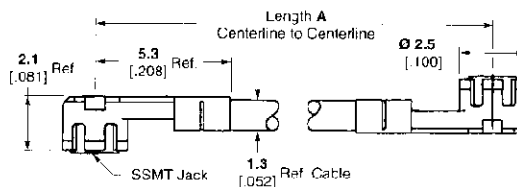


SSMT Surface Mount Interconnect System (Continued)**Right Angle Jack to Jack
Cable Assembly
(180° Offset)**

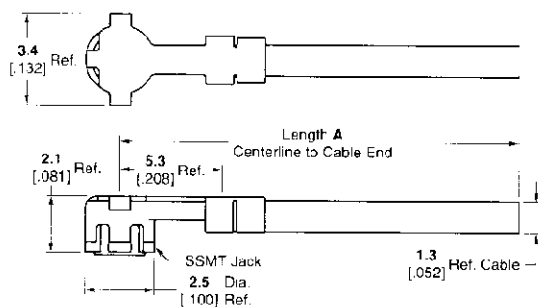
Assembly Length (A)	M/A-COM Model No.	Part No.
100 [4.0]	9960-3100-24	1082845-1
200 [8.0]	9960-3200-24	1082846-1
305 [12.0]	9960-3305-24	1082847-1

**Notes:**

- Consult AMP for non-standard cable lengths.
Cable length tolerance:
Length A Tolerances.
- | Length A | Tolerance |
|----------------------------|--------------------|
| 50 To 100 [3.94] | $\pm 3 [\pm .12]$ |
| 101 To 500 [3.98 to 19.69] | $\pm 5 [\pm .20]$ |
| Over 500 [19.69] | $\pm 10 [\pm .39]$ |
- SSMT Jack is not mateable with OSMT High Retention Plug receptacle (1055690-1).
 - To avoid damaging the cable, minimize time at temperature while soldering and/or applying heat to unterminated end of cable.

**Right Angle Jack Cable
Pigtail**

Assembly Length (A)	M/A-COM Model No.	Part No.
100 [4.0]	9960-2100-24	1064535-1
200 [8.0]	9960-2200-24	1064538-1
305 [12.0]	9960-2305-24	1064540-1
510 [20.0]	9960-2510-24	1064542-1

**Notes:**

- Consult AMP for non-standard cable lengths.
Cable length tolerance:
Length A Tolerances.
- | Length A | Tolerance |
|----------------------------|--------------------|
| 50 To 100 [3.94] | $\pm 3 [\pm .12]$ |
| 101 To 500 [3.98 to 19.69] | $\pm 5 [\pm .20]$ |
| Over 500 [19.69] | $\pm 10 [\pm .39]$ |
- SSMT Jack is not mateable with OSMT High Retention Plug receptacle (1055690-1).
 - To avoid damaging the cable, minimize time at temperature while soldering and/or applying heat to unterminated end of cable.