

(DUST CAP NOT SHOWN)

Technical drawing of a fiber optic cable assembly. The drawing includes two views: a side view on the left and a top view on the right. Dimensions are provided in inches (top) and millimeters (bottom).

Side View Dimensions:

- Top diameter: .176 (4.47)
- Bottom diameter: 1.501 (38.13)

Top View Dimensions:

- Overall length: 2.268 (57.61)
- Distance from end to first feature: .225 (5.72)
- Distance from end to second feature: .176 (4.47)
- Distance from end to third feature: .049 (1.25)
- Distance from end to fourth feature: .071 (1.80)
- Distance from end to fifth feature: .220 (5.59)
- Distance from end to sixth feature: .225 (5.72)
- Distance from end to seventh feature: .071 (1.80)
- Distance from end to eighth feature: .220 (5.59)
- Distance from end to ninth feature: .071 (1.80)
- Distance from end to tenth feature: .220 (5.59)
- Distance from end to eleventh feature: .071 (1.80)
- Distance from end to twelfth feature: .220 (5.59)
- Distance from end to thirteenth feature: .071 (1.80)
- Distance from end to fourteenth feature: .220 (5.59)
- Distance from end to fifteenth feature: .071 (1.80)
- Distance from end to sixteenth feature: .220 (5.59)
- Distance from end to seventeenth feature: .071 (1.80)
- Distance from end to eighteenth feature: .220 (5.59)
- Distance from end to nineteenth feature: .071 (1.80)
- Distance from end to twentieth feature: .220 (5.59)
- Distance from end to twenty-first feature: .071 (1.80)
- Distance from end to twenty-second feature: .220 (5.59)
- Distance from end to twenty-third feature: .071 (1.80)
- Distance from end to twenty-fourth feature: .220 (5.59)
- Distance from end to twenty-fifth feature: .071 (1.80)
- Distance from end to twenty-sixth feature: .220 (5.59)
- Distance from end to twenty-seventh feature: .071 (1.80)
- Distance from end to twenty-eighth feature: .220 (5.59)
- Distance from end to twenty-ninth feature: .071 (1.80)
- Distance from end to thirtieth feature: .220 (5.59)
- Distance from end to thirty-first feature: .071 (1.80)
- Distance from end to thirty-second feature: .220 (5.59)
- Distance from end to thirty-third feature: .071 (1.80)
- Distance from end to thirty-fourth feature: .220 (5.59)
- Distance from end to thirty-fifth feature: .071 (1.80)
- Distance from end to thirty-sixth feature: .220 (5.59)
- Distance from end to thirty-seventh feature: .071 (1.80)
- Distance from end to thirty-eighth feature: .220 (5.59)
- Distance from end to thirty-ninth feature: .071 (1.80)
- Distance from end to fortieth feature: .220 (5.59)
- Distance from end to forty-first feature: .071 (1.80)
- Distance from end to forty-second feature: .220 (5.59)
- Distance from end to forty-third feature: .071 (1.80)
- Distance from end to forty-fourth feature: .220 (5.59)
- Distance from end to forty-fifth feature: .071 (1.80)
- Distance from end to forty-sixth feature: .220 (5.59)
- Distance from end to forty-seventh feature: .071 (1.80)
- Distance from end to forty-eighth feature: .220 (5.59)
- Distance from end to forty-ninth feature: .071 (1.80)
- Distance from end to fiftieth feature: .220 (5.59)
- Distance from end to fifty-first feature: .071 (1.80)
- Distance from end to fifty-second feature: .220 (5.59)
- Distance from end to fifty-third feature: .071 (1.80)
- Distance from end to fifty-fourth feature: .220 (5.59)
- Distance from end to fifty-fifth feature: .071 (1.80)
- Distance from end to fifty-sixth feature: .220 (5.59)
- Distance from end to fifty-seventh feature: .071 (1.80)
- Distance from end to fifty-eighth feature: .220 (5.59)
- Distance from end to fifty-ninth feature: .071 (1.80)
- Distance from end to sixtieth feature: .220 (5.59)
- Distance from end to sixty-first feature: .071 (1.80)
- Distance from end to sixty-second feature: .220 (5.59)
- Distance from end to sixty-third feature: .071 (1.80)
- Distance from end to sixty-fourth feature: .220 (5.59)
- Distance from end to sixty-fifth feature: .071 (1.80)
- Distance from end to sixty-sixth feature: .220 (5.59)
- Distance from end to sixty-seventh feature: .071 (1.80)
- Distance from end to sixty-eighth feature: .220 (5.59)
- Distance from end to sixty-ninth feature: .071 (1.80)
- Distance from end to seventieth feature: .220 (5.59)
- Distance from end to seventy-first feature: .071 (1.80)
- Distance from end to seventy-second feature: .220 (5.59)
- Distance from end to seventy-third feature: .071 (1.80)
- Distance from end to seventy-fourth feature: .220 (5.59)
- Distance from end to seventy-fifth feature: .071 (1.80)
- Distance from end to seventy-sixth feature: .220 (5.59)
- Distance from end to seventy-seventh feature: .071 (1.80)
- Distance from end to seventy-eighth feature: .220 (5.59)
- Distance from end to seventy-ninth feature: .071 (1.80)
- Distance from end to eightieth feature: .220 (5.59)
- Distance from end to eighty-first feature: .071 (1.80)
- Distance from end to eighty-second feature: .220 (5.59)
- Distance from end to eighty-third feature: .071 (1.80)
- Distance from end to eighty-fourth feature: .220 (5.59)
- Distance from end to eighty-fifth feature: .071 (1.80)
- Distance from end to eighty-sixth feature: .220 (5.59)
- Distance from end to eighty-seventh feature: .071 (1.80)
- Distance from end to eighty-eighth feature: .220 (5.59)
- Distance from end to eighty-ninth feature: .071 (1.80)
- Distance from end to ninetieth feature: .220 (5.59)
- Distance from end to ninety-first feature: .071 (1.80)
- Distance from end to ninety-second feature: .220 (5.59)
- Distance from end to ninety-third feature: .071 (1.80)
- Distance from end to ninety-fourth feature: .220 (5.59)
- Distance from end to ninety-fifth feature: .071 (1.80)
- Distance from end to ninety-sixth feature: .220 (5.59)
- Distance from end to ninety-seventh feature: .071 (1.80)
- Distance from end to ninety-eighth feature: .220 (5.59)
- Distance from end to ninety-ninth feature: .071 (1.80)
- Distance from end to one hundredth feature: .220 (5.59)

Labels:

- FIBER OPTIC CABLE

fb_frame_C_P_ME_T Rev E1 2012/01/25	12	11	10	9	8	7	6	5	4	3	2	1
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