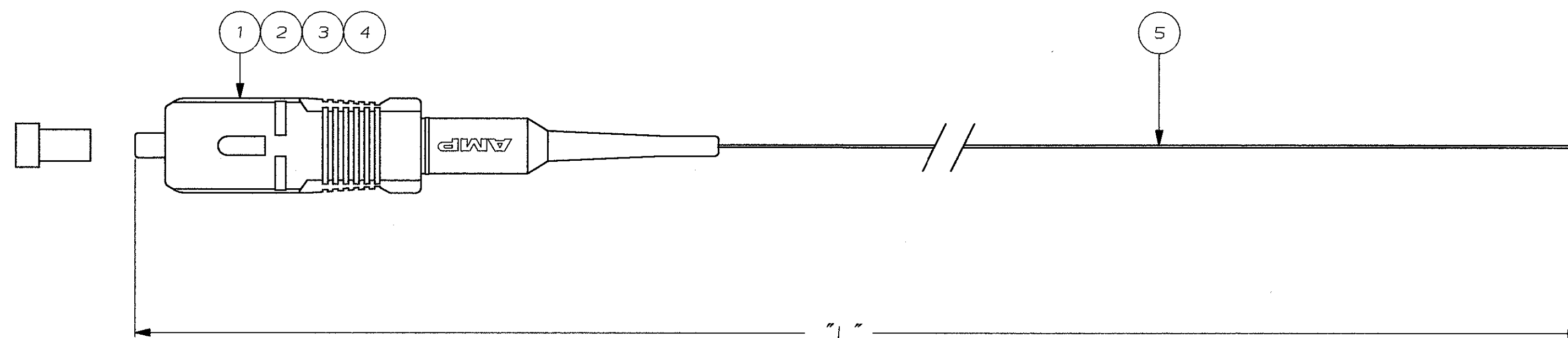




| PART NUMBER | "L" ( METER ) |
|-------------|---------------|
| 0-0349584-1 | 0,5 -0/+0,1   |
| 0-0349584-2 | 1,0 -0/+0,2   |
| 0-0349584-3 | 1,5 -0/+0,2   |
| 0-0349584-4 | 2,0 -0/+0,2   |
| 0-0349584-5 | 2,5 -0/+0,2   |
| 0-0349584-6 | 3,0 -0/+0,2   |
| 0-0349584-7 | 3,5 -0/+0,2   |
| 0-0349584-8 | 4,0 -0/+0,2   |
| 0-0349584-9 | 4,5 -0/+0,2   |
| 1-0349584-0 | 5,0 -0/+0,2   |

OBSOLETE

NOTES:

- ATTENUATION  $\leq 0,3$  dB, MEASURED AT 1300 nm ACC. IEC 874-1  
CLAUSE 4.4.7. METHOD 7 EQUILIBRIUM MODE CONDITION
- ACTUAL ATTENUATION SUPPLIED ON TEST RESULT SHEET PER  
INDIVIDUALLY PACKED ASSEMBLY
- CABLE INFO:
  - FIBRE CORE: 62,5  $\mu$ m
  - BUFFER MATERIAL: LOW SMOKE ZERO HALOGEN
  - BUFFER COLOUR: BLUE
  - OUTER DIAMETER: 900  $\mu$ m

|                  |                     |                                          |                  |
|------------------|---------------------|------------------------------------------|------------------|
| L                | -                   | FO BUFFERED FIBRE DES 62,5/125/900, BLUE | 5                |
| 1                | -                   | SC BUFFER BOOT, BLACK                    | 4                |
| 1                | -                   | SC CERAMIC, OVERMOLDED                   | 3                |
| 1                | -                   | SC HOUSING, BEIGE                        | 2                |
| 1                | -                   | FERRULE DUST CAP, BLACK                  | 1                |
| QTY              | PART NUMBER         | DESCRIPTION                              | ITEM             |
| -                | -                   | -                                        | -                |
| -                | -                   | -                                        | -                |
| -                | -                   | -                                        | -                |
| -                | -                   | -                                        | -                |
| C1               | EH-1214-00          | SVP SL 07 NOV 00                         | NAME             |
| C                | EH-1683-99          | SVP SL 29 MAR 00                         | NAME             |
| B                | EH-0491-98          | MN MN 03 APR 98                          | NAME             |
| LTR.             | REVISION RECORD     | DR. CHK. DATE                            | NAME             |
| DR. : M.NIJHUIS  | CHK. : S.V.LANKVELT | APP. : S.V.LANKVELT                      | DWG.No. C-349584 |
| DATE : 03 APR 98 | DATE : 07 NOV 00    | DATE : 07 NOV 00                         | REV.LTR. C1      |
| 11               | 10                  | 9                                        | 8                |
| 7                | 6                   | 5                                        | 4                |
| 3                | 2                   | 1                                        | A2               |