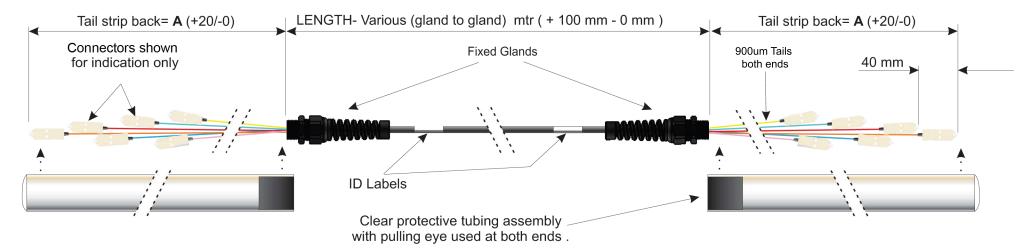
Tight Buffered Standard Preterm Assembly - Fixed Gland (Generic)



A=Tail Strip back lengths:-

4 Core = 500mm 8 Core = 800mm 12 Core = 1000mm 16 Core = 1000mm 24 Core = 1300mm

Label:-

Cable Label to suit Cable Diameter and to be either Flag or Wrap Around Type

Font MS Sans Serif Size to Fit Label to read:-

Month and Year of manufacture and Lead # A&B reading left to right from Connector Ends

Testing:-

Insertion loss @ 1310 nm Back reflectance @ 1310 nm \ge 50 dB Insertion loss @ 850 nm All tests in accordance with insertion loss and test version 1 Test result sheet to be included

Packaging:-

1-49mtrs coiled packaged within Bubble Wrap (Bag - CSM-05-008) or (Wrap CSM-05-009) and boxed individually 50mtrs+ supplied on a reel.

| ISSUE NO: | 1 | 2 | 3 | 4 | 5 | 6 | Customer | \sim |
|-----------------------|---|-------------|---|-------------|------------------------------------|---|--|----------------|
| Date | 19/03/09 | 09/04/09 | 18/09/14 | 06/03/15 | | | | |
| Checked by | P.Gilmartin | P.Gilmartin | P.Davenport | P.Davenport | | | | Lite Linke |
| Product App. | B.Williams | B.Williams | B.Williams | M.Lenihan | | | | |
| Approved by | | | | | | | | |
| Drawn | Material:- See BOM's, RoHS Compliant | | Revision Note:- Rev 2 - Detail of construction removed | | Tolerances unless otherwise stated | | Title | Drawing Number |
| G.Hilditch | | | | | | | Tight Buffered Standard Preterm Assembly - Fixed Gland (Generic) | DN - 0797 |
| Scale Not to Scale | Finish:- Natural | | Rev 1 - First Issue | | All dimensions in millimetres | | | |
| Not to ocale | | | | | | | | |