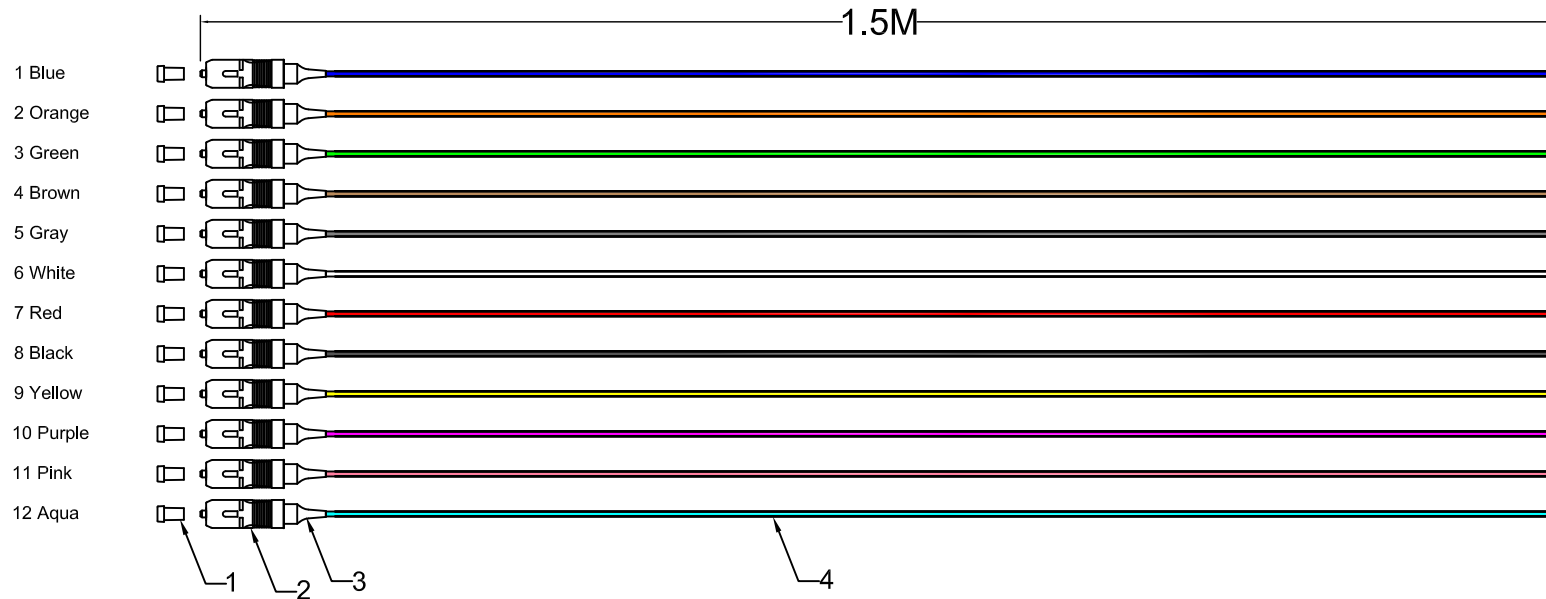


Faserpigtail SC 50/125μ OM3 12-colored Set, Tight Buffered, 1,5m



Specifications:

1. Insertion Loss: <0.25dB @ 1310
2. End surface test is according to OP-03-05001
3. Test standard: GR-326-CORE
4. Test report has to match the serial No.
5. RoHS compliant
6. Fiber cable according to IEC 60793-2
7. LC connector according to IEC 61754-20
8. MTRJ connector according to IEC 61754-18

**RoHS
compliant**

4	Ø0.9mm MM simplex OM3 50/125u LSZH 12 Color cable	
3	SC 0.9 boot, Beige	12
2	LC MM 0.9 simplex connector, Beige	12
1	SC Dust cap	12
Item	Description	Qty



E F B

Faserpigtail SC 50/125μ OM3 12-colored Set, Tight Buffered, 1,5m

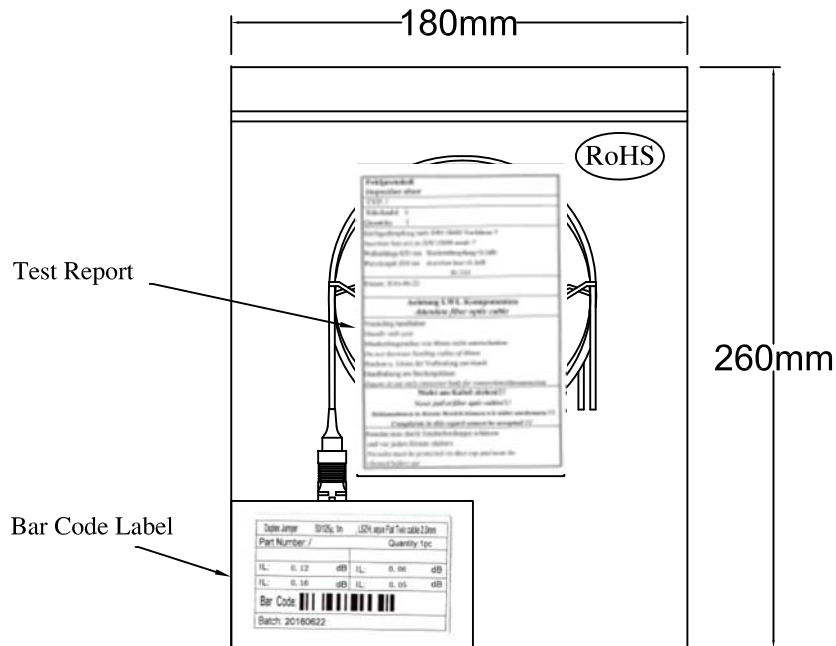
Part No: O3325TB.1,5

Drawing No:

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Packing:


The corresponding lable data for each cable assembly shall be affixed to the package



PE Bag(180mm x260mm)


Prüfprotokoll <i>Inspection sheet</i>
TYP: /
Stückzahl 1 Quantity 1
Einfügedämpfung nach DIN 18600 Verfahren 7 <i>Insertion loss acc.to DIN 18600 mode 7</i> Wellenlänge 850 nm Steckerdämpfung<0.2dB <i>Wavelength 850 nm insertion loss<0.2dB</i> 50 /125
Datum: 2016-06-22
Achtung LWL Komponenten <i>Attention fiber optic cable</i>
Vorsichtig handhaben <i>Handle with care</i> Mindestbiegeradius von 40mm nicht unterschreiten <i>Do not decrease bending radius of 40mm</i> Stecken u. Lösen der Verbindung nur durch Handhabung am Steckergehäuse <i>Ensure to use only connector body for connection/disconnection</i>
Nicht am Kabel ziehen!!! <i>Never pull at fiber optic cables!!!</i>
Reklamationen in diesem Bereich können wir nicht anerkennen !!! <i>Complaints in this regard cannot be accepted !!!</i>
Ferrulen stets durch Staubschutzkappe schützen und vor jedem Einsatz säubern <i>Ferrules must be protected via dust cap and must be cleaned before use</i>

Test Report

Duplex Jumper 50/125µ 1m , LSZH, aqua Flat Twin cable 2.0mm			
Part Number: /		Quantity: 1pc	
IL: 0.12 dB	IL: 0.06 dB	IL: 0.16 dB	IL: 0.05 dB
Bar Code: 			
Batch: 20160622			

Bar Code Label(100mm x 60mm)

**RoHS
compliant**

 ELEKTRONIK	EFB
Faserpigtail SC 50/125µ OM3 12-colored Set, Tight Buffered, 1,5m	
Part No: O3325TB.1,5	
Drawing No:	Page: 2 of 3

Indoor Cable Series(Duplex)

1. Characteristics

- . Good uniformity of the outer diameter of tight buffer fiber and excellent strippability;
- . Good performance of flame-retardant;
- . Low induced attenuation within the operating temperature range;
- . Excellent geometrical dimension of the fiber.

2. Applications

- . Indoor cable;
- . Making jumper, pigtail;
- . Data communication

3. Temperature Range

Transport/Storage/Operating Temperature: -20°C up to +60°C;

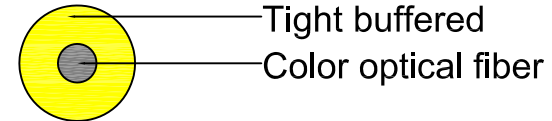
Installation Temperature: -5°C up to +50°C.

4. Fiber Optic Cable Performance

- . Number of fibers: 1
- . Outer diameter: 900±50um
- . Tensile Strength:(Long/Short term) 3/6N
- . Bending Radius:(Dynamic/Static) 20D/10D

5. Cable Specification

- . Fiber type:Multimode 50/125u OM3
- .12 Color jacket,LSZH



**RoHS
compliant**



EFB

Faserpigtail SC 50/125µ OM3 12-colored Set, Tight Buffered, 1,5m

Part No: O3325TB.1,5

Drawing No:

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