

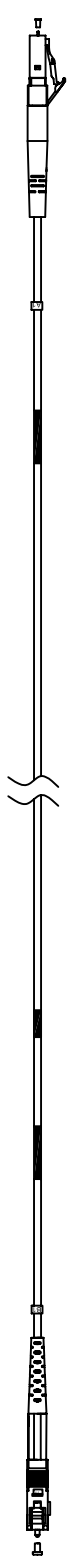
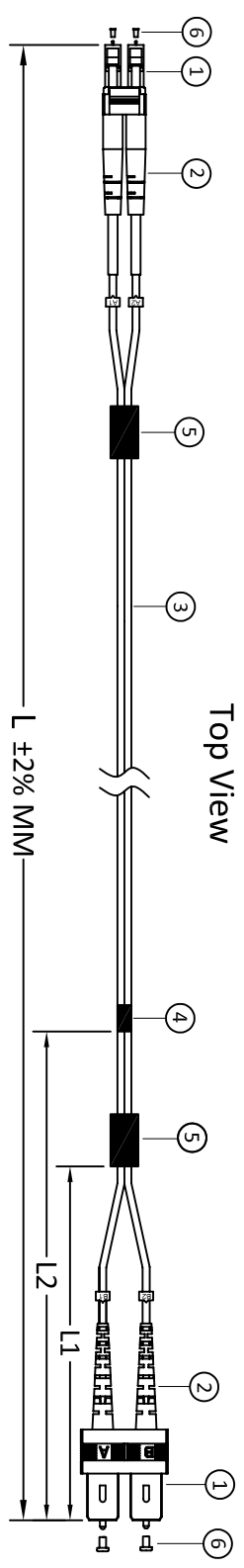


**THE DATASHEET OF  
DK-2932-15**



Signature	Date	Rev.
G. CHEN	July,15,2010	01
G. CHEN	Aug,10,2012	02

Revision History	Date	Rev.
Added the packing details	July,15,2010	01
Upgrade the cable from OS1 to OS2	Aug,10,2012	02



Front View

1	2	3	4	5	6	7
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Top View

A						
B						
C						
D						

E	<p><b>SPECIFICATION:</b></p> <p>1. Cable and Fiber Type:</p> <table border="1"> <tr> <td>Fiber Type</td> <td>Fiber Class</td> <td>Cable Jacket Color</td> </tr> <tr> <td>09 / 125</td> <td>OS2</td> <td>Yellow</td> </tr> </table> <p>P/N:DK-2932-XX Length</p> <p>STICKER ON THE POLY BAG</p> <table border="1"> <tr> <td>LC/SC</td> <td>OS1-9/125 μ</td> </tr> <tr> <td>XX m</td> <td></td> </tr> <tr> <td>Singlemode Duplex</td> <td>DK-2932-XX</td> </tr> <tr> <td>Made in P.R.C</td> <td></td> </tr> </table> <table border="1"> <tr> <td colspan="2">BAR CODE</td> </tr> <tr> <td colspan="2">EN CODE</td> </tr> </table>						Fiber Type	Fiber Class	Cable Jacket Color	09 / 125	OS2	Yellow	LC/SC	OS1-9/125 μ	XX m		Singlemode Duplex	DK-2932-XX	Made in P.R.C		BAR CODE		EN CODE																		
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G	<p>2. Connector: LC/PC-SC/PC Duplex Plug</p> <p>3. Optical Performance: IL&lt;/=0.3dB, RL&lt;/= -50dB</p> <p>4. End face type: PC</p> <p>5. All the assemblies parts and material comply with RoHS</p> <p>6. Packing:Individual DIGITUS Professional Poly-bag with printing and sticker:</p> <p>Sticker indicates: Product Description, Part Number and Bar code(EN Code).</p> <p>7. Should include one piece of Test note in each Polybag.</p>																																								
H	<p>1</p>																																								

H	<p>1</p>					
G	<p>2</p>					
F	<p>3</p>					
E	<p>4</p>					
D	<p>5</p>					
C	<p>6</p>					
B	<p>7</p>					
A	<p>1</p>					

Part No.	DK-2932-XX		
Part Name:	DIGITUS Fiber Optic Patch Cord LC To SC SM 09/125u Duplex OS2		
Scale	N/A	Sheet	1/1



Drawn By	July,5,2010	Name	G.Chen
Checked By			
Approved By			



STR0421

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