

	1	2	3	4	5	6	7																																									
A	P1 Length in Meter(-0/+100mm≤10M; -0/+1%L>10M) ① P2							A																																								
B	150±25mm 15±2mm ① ① 15±2mm 150±25mm							B																																								
C	⑤ ④ ③ ② ① ② ③ ④ ⑤							C																																								
D	Performance: a. Insertion Loss: <0.3dB b. Return Loss: >20dB. c. Fiber Extension: -100nm<H<+100nm. d. Ferrule End-Face Radius: 10<R<25mm(ST). e. Apex Offset: ≤50um. f. Increase in insertion Loss after 500 mating: 0.2dB Max. g. Operation Temperature: -40°C to +70°C. h. Storage Temperature: -40°C to +80°C.							D																																								
E	① <table><tr><th>WSW P/N</th><th>Length (M)</th></tr><tr><td>DK-2611-01</td><td>1</td></tr><tr><td>DK-2611-02</td><td>2</td></tr><tr><td>DK-2611-03</td><td>3</td></tr><tr><td>DK-2611-05</td><td>5</td></tr><tr><td>DK-2611-07</td><td>7</td></tr><tr><td>DK-2611-10</td><td>10</td></tr></table>							WSW P/N	Length (M)	DK-2611-01	1	DK-2611-02	2	DK-2611-03	3	DK-2611-05	5	DK-2611-07	7	DK-2611-10	10	E																										
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F	⑤ ④ ③ ② ① No. 3.0mm ST/PC MM Connector/ Silver ST 3.0mm Boot/ Black ST 3.0mm Boot/ Red Heatshrink Tube/ Black Ø3.0mm OM1 62.5/125 Duplex Cable/ LSZH/ Orange Specifications 4 2 2 2 1 Qty							F																																								
G	RoHS compliant Unit: mm <table><tr><td>Scale</td><td>Free</td><td></td><td></td><td></td><td></td><td></td><td>Date</td><td>Name</td><td>Customer-No.</td></tr><tr><td colspan="2">TOLERANCE</td><td></td><td></td><td></td><td></td><td>Drawn</td><td>08.30.2017</td><td>Fred</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td>Approved</td><td>03.12.2018</td><td>Segal</td><td>ASSMANN WSW-No.</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>DK-2611-xx</td></tr></table>							Scale	Free						Date	Name	Customer-No.	TOLERANCE						Drawn	08.30.2017	Fred								Approved	03.12.2018	Segal	ASSMANN WSW-No.										DK-2611-xx	G
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