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C									C																																																																									
D	P1 Conductor: [26AWG(0.16/7)Bare Copper]x8C Insulation: [PP6331 ID:0.95±0.03]x8C Jacket: PVC NOUL 65P White Orange Black Red Green Yellow Blue Brown 8.8 ± 0.2 2.4 ± 0.2 SEC: A=A <table border="1"> <thead> <tr> <th>P1</th> <th>COLOR</th> </tr> </thead> <tbody> <tr><td>1</td><td>WHITE</td></tr> <tr><td>2</td><td>ORANGE</td></tr> <tr><td>3</td><td>BLACK</td></tr> <tr><td>4</td><td>RED</td></tr> <tr><td>5</td><td>GREEN</td></tr> <tr><td>6</td><td>YELLOW</td></tr> <tr><td>7</td><td>BLUE</td></tr> <tr><td>8</td><td>BROWN</td></tr> </tbody> </table> 120 ± 10 A, B, C, D, E 140 ± 10 F, G Note: - Material: Housing-polycarbonate, clear - Terminal-0.36[.014] thick phosphor bronze. - Thick gold in localized gold plate. - Area, Gold Flash over the remainder. - Over 2.54mm[.000100] thick nickel underplate. <table border="1"> <thead> <tr> <th>Part Number</th> <th>Drawing Number</th> <th>Wire Length "L"</th> <th>Jacket Color</th> <th>Cut Length</th> </tr> </thead> <tbody> <tr><td>AT-S-26-8/8/S-5-OE-R</td><td>A</td><td>1,525±20(5ft)</td><td>Silver</td><td>1,525-1,535mm</td></tr> <tr><td>AT-S-26-8/8/S-7-OE-R</td><td>B</td><td>2,135±30(7ft)</td><td>Silver</td><td>2,135-2,145mm</td></tr> <tr><td>AT-S-26-8/8/S-10-OE-R</td><td>C</td><td>3,050±60(10ft)</td><td>Silver</td><td>3,050-3,060mm</td></tr> <tr><td>AT-S-26-8/8/S-12-OE-R</td><td>D</td><td>3,660±60(12ft)</td><td>Silver</td><td>3,660-3,670mm</td></tr> <tr><td>AT-S-26-8/8/S-14-OE-R</td><td>E</td><td>4,270±60(14ft)</td><td>Silver</td><td>4,270-4,280mm</td></tr> <tr><td>AT-S-26-8/8/S-25-OE-R</td><td>F</td><td>7,625±100(25ft)</td><td>Silver</td><td>7,625-7,635mm</td></tr> <tr><td>AT-S-26-8/8/S-50-OE-R</td><td>G</td><td>15,250±150(50ft)</td><td>Silver</td><td>15,250-15,260mm</td></tr> </tbody> </table>								P1	COLOR	1	WHITE	2	ORANGE	3	BLACK	4	RED	5	GREEN	6	YELLOW	7	BLUE	8	BROWN	Part Number	Drawing Number	Wire Length "L"	Jacket Color	Cut Length	AT-S-26-8/8/S-5-OE-R	A	1,525±20(5ft)	Silver	1,525-1,535mm	AT-S-26-8/8/S-7-OE-R	B	2,135±30(7ft)	Silver	2,135-2,145mm	AT-S-26-8/8/S-10-OE-R	C	3,050±60(10ft)	Silver	3,050-3,060mm	AT-S-26-8/8/S-12-OE-R	D	3,660±60(12ft)	Silver	3,660-3,670mm	AT-S-26-8/8/S-14-OE-R	E	4,270±60(14ft)	Silver	4,270-4,280mm	AT-S-26-8/8/S-25-OE-R	F	7,625±100(25ft)	Silver	7,625-7,635mm	AT-S-26-8/8/S-50-OE-R	G	15,250±150(50ft)	Silver	15,250-15,260mm	D															
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