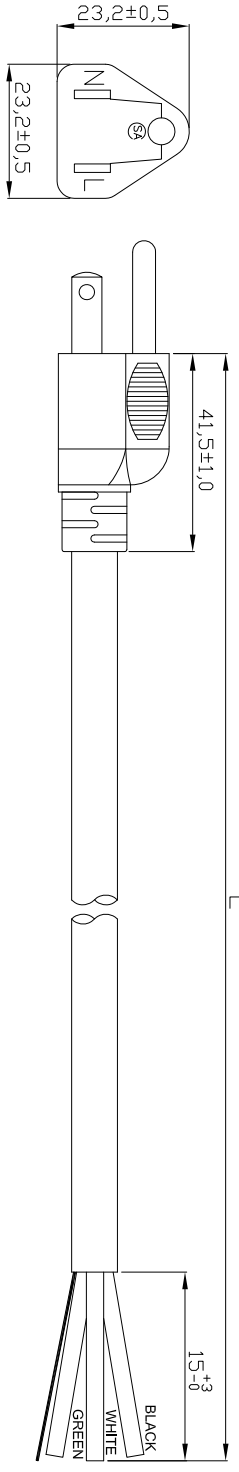
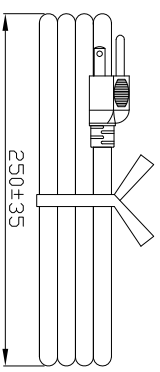
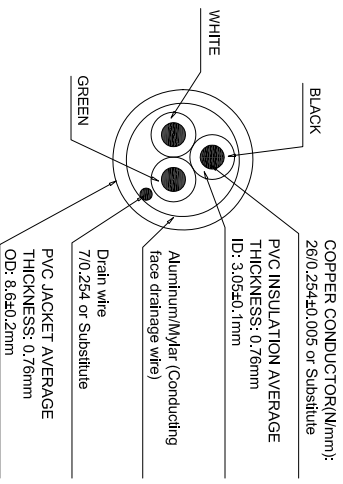


A	1	2	3	4	5	6	7	A																																													
B	 <p data-bbox="1109 369 1133 481">PLUG TYPE</p>							B																																													
C	  <p data-bbox="837 425 861 616">Hank Dimension</p> <p data-bbox="686 929 710 1142">Wire cross section</p>							C																																													
D	<p data-bbox="1077 1444 1101 1556">NOTES:</p> <p data-bbox="1037 1444 1061 1556">Material:</p> <ol data-bbox="941 1444 1029 2049" style="list-style-type: none"> 1.SJT 3x16AWG(1.31MM²) VW-1 Shielded,60°C 300V. 2.Jacket Color: Black. 3.E-Green, L-Black, N-White. <p data-bbox="885 1444 909 1635">Electrical Test:</p> <ol data-bbox="790 1444 877 1859" style="list-style-type: none"> 1.100% Open & Short Testing. 2.Insulation Resistance: 100MΩ(Min). 3.Voltage: 500V DC/1Min. <table border="1" data-bbox="542 1444 750 1859"> <thead> <tr> <th>WSW P/N</th> <th>L(mm)</th> </tr> </thead> <tbody> <tr> <td>AK500/16-OE-5-0.5</td> <td>500±20</td> </tr> <tr> <td>AK500/16-OE-5-1</td> <td>1000±50</td> </tr> <tr> <td>AK500/16-OE-5-1.5</td> <td>1500±50</td> </tr> <tr> <td>AK500/16-OE-5-2</td> <td>2000±50</td> </tr> <tr> <td>AK500/16-OE-5-3</td> <td>3000±50</td> </tr> </tbody> </table>							WSW P/N	L(mm)	AK500/16-OE-5-0.5	500±20	AK500/16-OE-5-1	1000±50	AK500/16-OE-5-1.5	1500±50	AK500/16-OE-5-2	2000±50	AK500/16-OE-5-3	3000±50	D																																	
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