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D	BLACK WHITE GREEN COPPER CONDUCTOR(N/mm): 40/0.162±0.005 or Substitute PVC INSULATION AVERAGE THICKNESS: 0.38mm ID: 2.10±0.1mm DENIER:1500d PVC JACKET AVERAGE THICKNESS: 0.76mm OD: 6.30 ±0.2mm							D																																																																																	
E	Material: - SVT 3x18AWG(0.824MM²) VW-1 60° 300V - Jacket Color: Black - E- Green; L- Black; N- White Electrical Test : 100% Open & Short Testing - Insulation Resistance : 100meg-ohm(Min.) - Voltage : 500V DC / 1 Min.							E																																																																																	
F	5-15P to 320C13.3M, SVT#18*3C 60°C							F																																																																																	
G	Unit: mm RoHS Compliant <table> <tr> <td>Scale</td><td>Free</td><td></td><td></td><td></td><td></td><td>Date</td><td>Name</td><td>Title</td></tr> <tr> <td>TOLERANCE</td><td></td><td></td><td></td><td></td><td></td><td>Drawn</td><td>27.03.12</td><td>Miller</td></tr> <tr> <td>X.</td><td>±X</td><td></td><td></td><td></td><td></td><td>Approved</td><td>24.06.13</td><td>Groll</td></tr> <tr> <td>X.X</td><td>±X</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>X.XX</td><td>±X</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>DIM</td><td>TOL</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>X.°</td><td>±X°</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr> <td>X.X°</td><td>±X°</td><td>①</td><td>Updated all information</td><td>24.06.13</td><td>Wilson</td><td></td><td></td><td></td></tr> <tr> <td>Angle</td><td>TOL</td><td>Id.</td><td>Modification</td><td>Date</td><td>Name</td><td></td><td></td><td></td></tr> </table> ASSMANN WSW components 1840 W. Drake Drive, Suite 101 • Tempe, AZ 85283 Toll Free: 1-877-277-6266 • Email: info@assmann.us ASSMANN WSW-No. A-PC2302-030021-1 Drawing-No. rev01 Replace Sheet 1/1							Scale	Free					Date	Name	Title	TOLERANCE						Drawn	27.03.12	Miller	X.	±X					Approved	24.06.13	Groll	X.X	±X								X.XX	±X								DIM	TOL								X.°	±X°								X.X°	±X°	①	Updated all information	24.06.13	Wilson				Angle	TOL	Id.	Modification	Date	Name				G
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