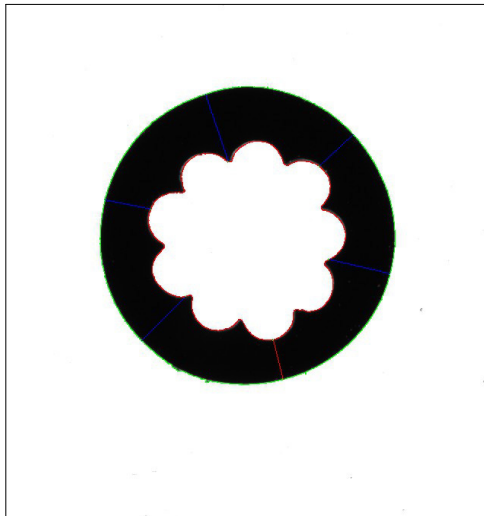


Report



Quality Control

Date: 04-11-2019



Cable type : Example
 Dimension : Filter - 0°
 Order no. : Newsletter
 Machine : VCPX5 Master
 User : EW

No.	Description	Nom.Val.	Upper Tol.	Lower Tol.	Value	Deviation	Over
1	Round, 1 wires						
1.1	Outer diameter 1 from contour acco	0,000	0,000	0,000	13,611	0,000	0,000
1.2	Inner diameter 1	0,000	0,000	0,000	8,512	0,000	0,000
1.3	Min. sheath 1	0,000	0,000	0,000	1,879	0,000	0,000
1.4	Mean sheath 1	0,000	0,000	0,000	2,531	0,000	0,000
1.5	Max. sheath 1	0,000	0,000	0,000	3,278	0,000	0,000
1.6	Wall 1	0,000	0,000	0,000	1,879	0,000	0,000
1.7	Wall 2	0,000	0,000	0,000	2,885	0,000	0,000
1.8	Wall 3	0,000	0,000	0,000	2,137	0,000	0,000
1.9	Wall 4	0,000	0,000	0,000	3,278	0,000	0,000
1.*	Wall 5	0,000	0,000	0,000	2,146	0,000	0,000
1.*	Wall 6	0,000	0,000	0,000	2,863	0,000	0,000
1.*	Concentricity of conductors	0,000	0,000	0,000	57,314	0,000	0,000
1.*	Cross-sectional area	0,000	0,000	0,000	87,747	0,000	0,000
1.*	Real cross-sectional area	0,000	0,000	0,000	86,315	0,000	0,000

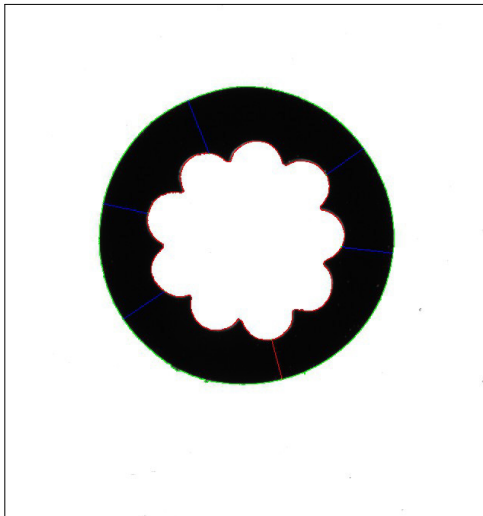
See page 2 for measurement results using the filter angle

Report



Quality Control

Date: 04-11-2019



Cable type : Example
 Dimension : Filter - 10°
 Order no. : Newsletter
 Machine : VCPX5 Master
 User : EW

No.	Description	Nom.Val.	Upper Tol.	Lower Tol.	Value	Deviation	Over
1	Round, 1 wires						
1.1	Outer diameter 1 from contour acco	0,000	0,000	0,000	13,614	0,000	0,000
1.2	Inner diameter 1	0,000	0,000	0,000	9,107	0,000	0,000
1.3	Min. sheath 1	0,000	0,000	0,000	1,882	0,000	0,000
1.4	Mean sheath 1	0,000	0,000	0,000	2,232	0,000	0,000
1.5	Max. sheath 1	0,000	0,000	0,000	2,630	0,000	0,000
1.6	Wall 1	0,000	0,000	0,000	1,882	0,000	0,000
1.7	Wall 2	0,000	0,000	0,000	2,370	0,000	0,000
1.8	Wall 3	0,000	0,000	0,000	2,103	0,000	0,000
1.9	Wall 4	0,000	0,000	0,000	2,630	0,000	0,000
1.*	Wall 5	0,000	0,000	0,000	2,116	0,000	0,000
1.*	Wall 6	0,000	0,000	0,000	2,294	0,000	0,000
1.*	Concentricity of conductors	0,000	0,000	0,000	71,547	0,000	0,000
1.*	Cross-sectional area	0,000	0,000	0,000	79,397	0,000	0,000
1.*	Real cross-sectional area	0,000	0,000	0,000	86,411	0,000	0,000