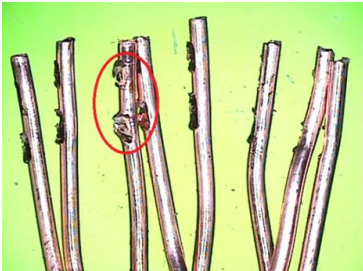
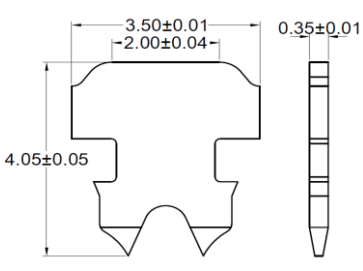
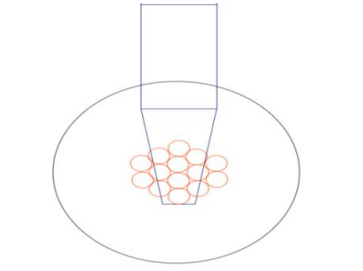




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Testing of Straight pin Two prong angled pin on Stranded and Solid cable

1

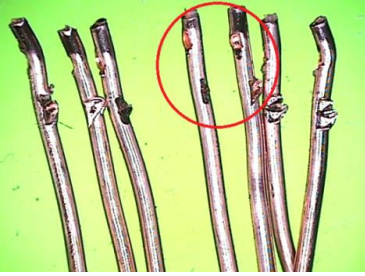
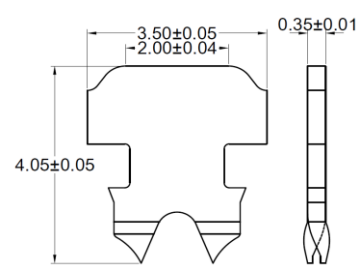
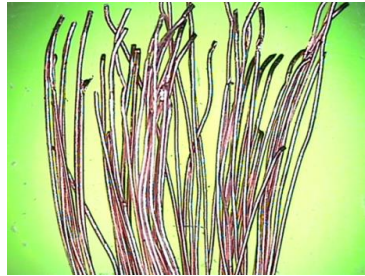
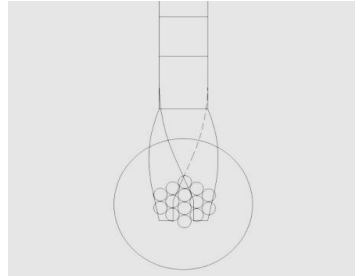
Cable type	Picture 1	Picture 2	Picture 3	Picture 4
Straight Pin better used for "Stranded cable"				
Straight pin with Solid cable				
Test Result	Not good	Not good	Not good	
Straight pin with Stranded cable (Recommend)				
Test Result	Good	Good	Good	
Good (Compare to two prong angled pin, it has more contact area.)				



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Testing of Straight pin Two prong angled pin on Stranded and Solid cable

2

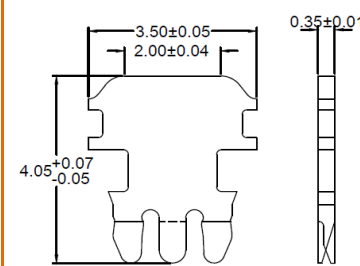
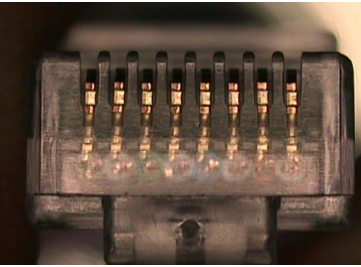
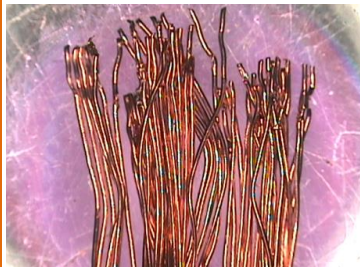
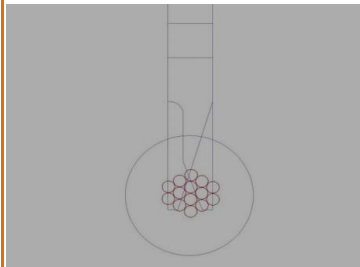
Cable type	Picture 1	Picture 2	Picture 3	Picture 4
Two prong angled pin better used for both "stranded and solid cable ".				
Two prong angled pin with Solid cable				
Test Result	Good	Good	Good	
Two prong angled pin with Stranded cable				
Test Result	Good	Good	Good	
Compare to Straight pin, it has less contact area than straight pin .				



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Testing of Straight pin Two prong angled pin on Stranded and Solid cable

3

Cable type	Picture 1	Picture 2	Picture 3	Picture 4
Three prong straight pin better used for both "stranded and solid cable ".				
Three prong straight pin with Solid cable				
Test Result	Good	Good	Good	
Three prong straight pin with Stranded cable				
Test Result	Good	Good	Good	
Compare to two prong angled pin, it has more contact area than two prong angled pin .				