

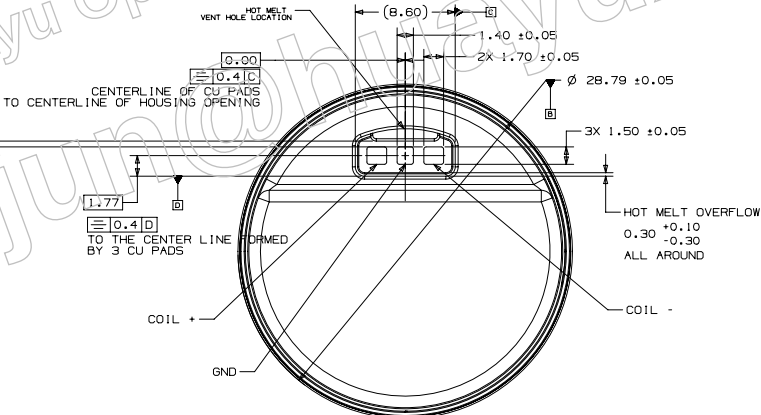
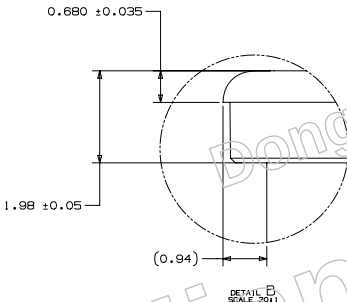
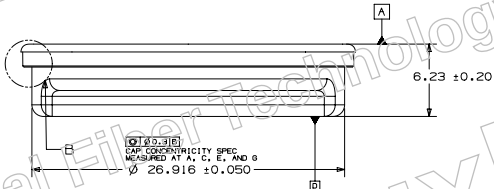
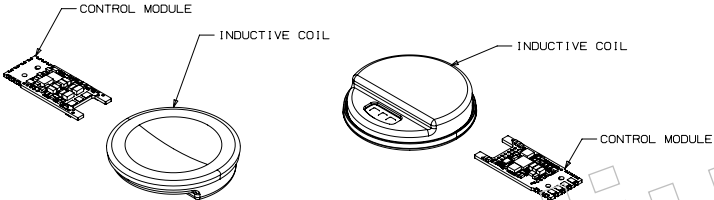
71.6 Watch Fast Charger Inductive Coil Module Dimensions

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NOTES: (UNLESS OTHERWISE SPECIFIED)

1. NO ELECTRICAL SHORTS BETWEEN GND PAD AND SURROUNDING METAL.
2. THE TOP SURFACE OF THE INDUCTIVE COIL ASSEMBLY (DATUM A) SHALL BE 0.40MM $\pm$ 0.25MM PROUD OF THE SURROUNDING SURFACE.
3. COMPONENTS AND TERMINATIONS ON THE CONTROL MODULE SHALL BE FULLY ENCAPSULATED WITH A RIGID GLUE TO PROTECT COMPONENTS. LOCTITE UV906IF OR EQUIVALENT GLUE RECOMMENDED
4. THE CONTROL MODULE SHOULD BE CONTAINED WITHIN A SHEET METAL ENCLOSURE.
THERMAL PASTE SHOULD BE USED TO THERMALLY BRIDGE THE CONTROL MODULE TO THE THERMALLY CONDUCTIVE ENCLOSURE.
COLLECTHE N-SIL 8516W THERMAL PASTE OR EQUIVALENT PASTE RECOMMENDED (THERMAL CONDUCTIVITY TARGET OF AT LEAST 1.5 W/mk).



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DIMENSIONS ARE IN MILLIMETERS TOLERANCES		TITLE APPLE WATCH FAST CHARGER MODULE	
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71.7 Watch Fast Charger Control Module Dimensions

