



TX and RX Module for Wireless power charger

Type :	FEATURES:	MECHANICAL DIMENSIONS:
YT56718-1	<ol style="list-style-type: none"> 1 Primary (TX) transmitter assembly. 2 Major materials: coil, shield, magnet. 3 Integrated in the plate for transmitting power. 4 Electrical Specification Inductance: 24uH (Typ) @100KHz/1Vrms. 5 Meets WPC standard of A1. 	<p>UNIT: mm</p>
YT57907	<ol style="list-style-type: none"> 1 Primary (TX) transmitter assembly. 2 Major materials: coil, shield, magnet. 3 Integrated in the plate for transmitting power. 4 Electrical Specification Inductance: 5.7uH (Typ) @100KHz/1Vrms. 5 Meets WPC standard of A5. 	<p>UNIT: mm</p>
YT57908	<ol style="list-style-type: none"> 1 Primary (TX) transmitter assembly. 2 Major materials: coil, shield, 3 Integrated in the plate for transmitting power. 4 Electrical Specification Inductance: 5.7uH (Typ) @100KHz/1Vrms. 5 Meets WPC standard of A11. 	<p>UNIT: mm</p>
YT57954	<ol style="list-style-type: none"> 1 Primary (TX) transmitter assembly. 2 Major materials: coil, shield, 3 Integrated in the plate for transmitting power. 4 Electrical Specification Inductance: 24uH (Typ) @100KHz/1Vrms. 5 Meets WPC standard of A10. 	<p>UNIT: mm</p>
YT28136	<ol style="list-style-type: none"> 1 Secondary (RX) receiver assembly. 2 Major materials: coil, shield, 3 Integrated in the back cover of Cell phone. 4 Electrical Specification Inductance: 9.5uH (Typ) @100KHz/1Vrms. 5 Application: Power 5W, for cell phone. 6 Total thickness 1.5 Max. 	<p>UNIT: mm</p>

音律電子股份有限公司
 新北市三峽區中正路二段 218 號
 電話 : (02) 2671-2071 ext 355
 (大陸) 光順電子廠
 中國廣東省東莞市大嶺山梅林管理站
 e-mail : annie@elytone.com.tw
 Web site : <http://www.elytone.com.tw>

Elytone electronic Co., Ltd.
 218,Sec. 2, Chung Cheng Road, San-Hsia 237,
 Taipei Hsien, Taiwan
Lightion
 Mellin District, Da Ling Shan, Dong Guan,
 Guang Dong , China