



MATERIAL

MAIN BODY : CARBON STEEL.
 REPLACEABLE BLADE : ALLOY STEEL.
 FINISHED: BLACK OXIDE FINISHED.
 KEYSTONE SOCKET : PC+ABS HIGH-IMPACT UL94V-0 THERMOPLASTIC.
 HANDLES : PVC.
 WEIGHT : 390g ±20g.
 SUITABLE MODEL : EM SERIES / EQ SERIES.

PHYSICAL CHARACTERISTICS

REPLACEABLE BLADE : 2000 TERMINATION CYCLES.
 CONTACT COMPATIBILITY : ACCOMMODATES 22 TO 24 AWG SOLID.
 STORAGE TEMPERATURE RANGE : -15°C TO 50°C.
 HUMIDITY : 10%~90%RH.



Scale	1:2						QUEST TECHNOLOGY INTERNATIONAL, Inc. Quest Technology Int'l, Inc. 11200 NW 138th St., Medley, FL 33178
3rd Angle Projection							
Unit	mm					Part No. TEL-6060	
Date	2011/11/25					Title: Keystone Jack Dual Crimping Tool for Quest Slim-Style Keystone Jacks	
Tolerance						Drawn by	Checked by
~20	~50	~150	150~	ANGLE	Drawing No.		
±0.2	±0.4	±0.5	±1.5	±2°		Ted	DCDL807EMQ010