Type: AS737C

Mitsubishi Himeji USE ONLY

◆ Product Description

・74.3×14.7mm Max.(L×W),7.7mm Max. Height.

・Operating temperature: －40℃～＋85℃.

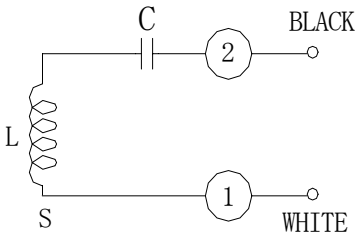
◆ Feature

・LF transponder Transmitter antenna.

・Ideally used in keyless smart entry system.

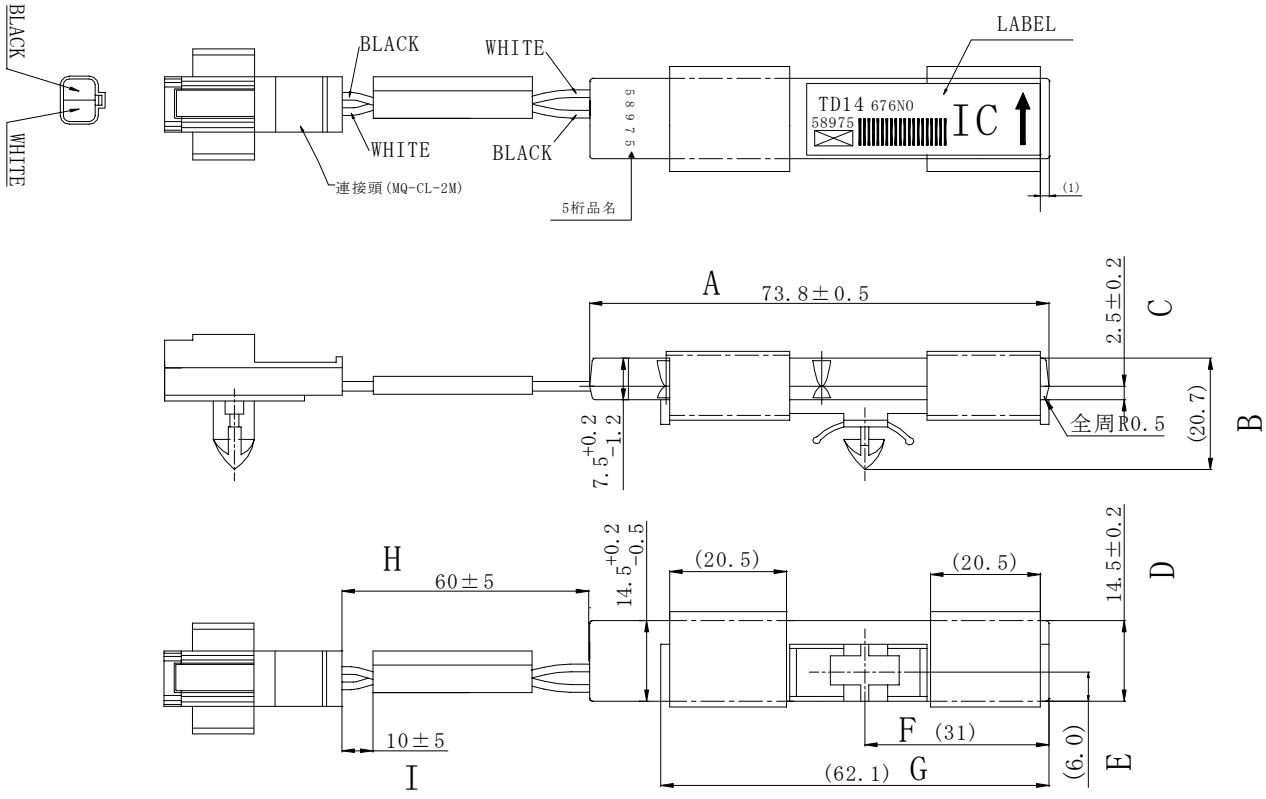
・RoHS Compliance.

◆ Schematics(Bottom)



"S" is winding start.

◆ Dimensions (mm)



◆ Specification

	BETWEEN	MEASURING CONDITIONS
Resonant frequency range	130.0kHz±1.0kHz WITHIN	at 25℃
Resonant Current	1.8Ap-p (Ref.)	130.0kHz (at 25℃)