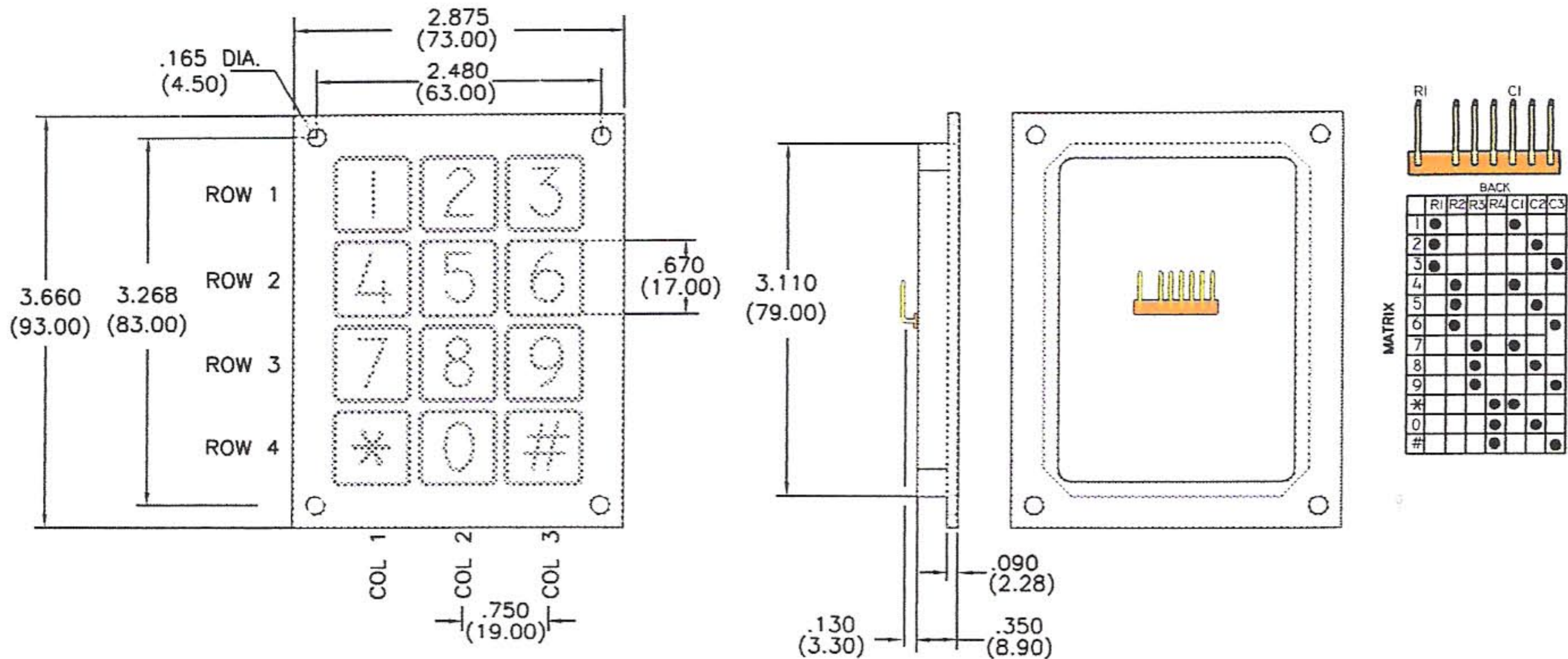


RWPK12 – PIEZOELECTRIC 12 POS. KEYPAD

KEYPAD ID
RWPK12

HOUSING MATERIAL
1 - ALUMINUM 2 - STAINLEES STEEL



ELECTRICAL SPECIFICATION
<ul style="list-style-type: none"> Supply voltage: 24 VAC/DC Supply current: 200mA Switching resistance ON: 10 OHMS Switching resistance OFF: 5MOHMS
GENERAL SPECIFICATION
<ul style="list-style-type: none"> Operating temperature: -20Cto +80C Operating force: 3-5N Life expectancy: Millions Storage temperature: -40Cto+80C Sealing: When switch is installed behind the panel)

MATERIALS
<ul style="list-style-type: none"> Housing: aluminum or stainless steel Connector or flex cable Lettering: laser engraving
APPLICATIONS:
<p>Keypad is suitable for the following applications:</p> <ul style="list-style-type: none"> Pharmaceutical industry Access control systems Industrial control systems Public information systems Vending machines High quality utilities