



UKCA Declaration of Conformity (DoC)

Manufacturer's Name: Automation Components Inc.

Manufacturer's Address: 2305 Pleasant View Rd
Middleton, WI 53562 USA

Date of Issue: 11/01/2022

Equipment: Temperature Sensors

Model Numbers: A/CP, A/0.1CP, A/AN, A/0.1AN, A/3K, A/1.8K, A/10KE, A/10KE1, A/20K, A/10KS, A/100KS, A/2252, A/CSI, A/5K, A/50K, A/1K, A/1K-NI, A/100, LM34 series and related part numbers
Configuration series = R, RO, RS, RSO, R2, R20, R2S, R2SO, BP, D, DO, O, I, IM, INW, A, FA, PO, PM, RA, S, S10, O, RP, SP, AP, BP, BBS, PBS, SBS
Communication Jack, Pot Value, Pot Action, Housing = any type, no display
A/TUC series

Directives: RoHS SI 2012 No. 3032
EMC SI 2016 No. 1091

Standards: BS EN IEC 61326-1:2021

Tested By: Technology International (Europe) Ltd. (Notified Body No. 0673)
56 Shrivenham Hundred Business Park
Shrivenham, Swindon
Wilts SN6 8TZ UK
Notified Body Statement Number: NB1792ACI1a.AMS

Automation Components Inc declares that to its knowledge, as of the date of this document, the products listed above conform to the requirements of the United Kingdom's Restriction of Hazardous Substances (RoHS) Directive SI 2012 No. 3032.

We hereby certify that the apparatus described above conforms to the essential requirements and provisions of the EMC Directives.

Signature:

Title: VP Product Development

Date: 11/01/2022

“Engineering a Better Sensor Solution”