



IPC PRODUCT FAMILY FINAL WITHDRAWAL NOTICE

Summary	
Notice Type	Final Withdrawal Notice
Purpose	To inform customers that the IPC Product Family will become obsolete on the 31st December 2020.
Product Range	Ampcontrol IPC Integrated Protection Relay Product Family
Target Audience	Electrical Engineering Managers of Mines with IPC Installations
Date of Original Issue	20 February 2020

IPC PRODUCT FAMILY WITHDRAWAL

During the lifespan of the IPC Integrated Protection Relay, several key materials that are required to manufacture the products within the IPC family have been made obsolete by their respective manufacturers. As a result, Ampcontrol has been forced to withdraw the IPC range. This product withdrawal was previously communicated to our customers in notices as early as 25 July 2014.

AFFECTED PARTS

Item Number	Description	Last Time Buy Date	Last Time Repair Date	R*	RbR**
101182	Base IPC Integrated Protection Relay	31 DEC 2015	31 DEC 2020	<input checked="" type="checkbox"/>	
101398	Keypad IKA I.S. to Suit IPC	31 DEC 2015	31 DEC 2020	<input checked="" type="checkbox"/>	
118670	Keypad IPC T/S IKA Interface c/w Overlay	31 DEC 2015	31 DEC 2020	<input checked="" type="checkbox"/>	
101490	Module CCMC 1kV Cable Connection	31 DEC 2015	31 DEC 2020		<input checked="" type="checkbox"/>
101491	Module CCMC 3.3kV Cable Connection	31 DEC 2015	31 DEC 2020		<input checked="" type="checkbox"/>
101492	Module CCMC 3.3kV Voltage Monitor	31 DEC 2015	31 DEC 2020		<input checked="" type="checkbox"/>
119055	Module CCMC 415V Cable Connection Module	31 DEC 2015	31 DEC 2020		<input checked="" type="checkbox"/>
101500	Module IPC RDM c/w Keypad	31 DEC 2015	31 DEC 2020	<input checked="" type="checkbox"/>	
101501	Module IPSI IP IPA/B DNET	31 DEC 2015	31 DEC 2020	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
110050	Relay IPC1 Integrated Protection	31 DEC 2015	31 DEC 2020	<input checked="" type="checkbox"/>	

*Note: "R" refers to a product that is repairable

**Note: "RbR" refers to a product that is repair by replacement only (typically because the product is encapsulated)

UNAFFECTED PARTS

The IPC Product Family is certified under ANZEx 08.4071X, which is different to the certification that covers the IPD Product Family IECEx ITA 07.0018X. However, there are a range of accessories which are compatible with both IPC and IPD. **These accessories are unaffected by the withdrawal of the IPC range.**

Item Number	Description
110145	MODULE RTU D 1V01 REM TERM UNIT
101826	MODULE EFTM 415V/1KV IPC EARTH/FAULT TEST
121170	MODULE EFTM 3.3KV IPC EARTH/FAULT TEST
101654	TOROID EL500/112/100T 500mA 112mmID
101649	TOROID EL500/60/100T 500mA 60mmID
101650	TOROID EL500/85/100T 500mA 85mmID
101296	FUSE HOLDER C/W 3A/660V FUSE
117139	FUSE 3A/660V (SPARE ITEM)
101270	CONVERTER PROTOCOL DNET IP2
171107	MODULE DNET IP2 P/SUPPLY 110V V2
166282	CCM LOAD MODULE
101503	MODULE ROU RLY O/P IPA/B

MIGRATION PATHWAYS

Ampcontrol offers the following upgrade pathways to newer generation integrated protection systems:

Product Range	Description	Compliance
IPD	Similar to the IPC in system configuration and functionality, allowing an easier upgrade path. Increases compliance from AS/NZS 2081:1988 to AS/NZS 2081:2002	AS/NZS 2081:2002
OCS	Next generation in outlet protection. The OCS provides visual confirmation of isolation and earthing of individual outlets within the enclosure, whilst complying with the latest AS/NZS 2081:2011 standard.	AS/NZS 2081:2011

FIND OUT MORE

For more information please contact Ampcontrol Customer Service on +61 1300 267 373 or customerservice@ampcontrolgroup.com or visit the Ampcontrol website: ampcontrolgroup.com

DISCLAIMER

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