1784-PCMC1

DH+/DH-485 PCMCIA Communication Card

A model-specific manufacturer data register. It records verified identifiers and ratings while leaving installation procedure and full page narrative to the two separate product documents.

Verified manufacturer data register

Supported networks	DH+ and DH-485
Card format	PCMCIA communication card
Catalog number	1784-PCMC1
System platform	Allen-Bradley DH+ and DH-485 networks
Product type	DH+/DH-485 PCMCIA Communication Card
Complete product reference	1784-PCMC1

Evidence classification

Exact-item fact	Applies when the complete marking on the offered unit agrees with this reference.
Family or platform fact	Describes the documented system relationship and does not authorize adjacent-model substitution.
Installation-dependent fact	Must be confirmed from the machine drawing, cabinet record and connected hardware.
User-confirmed logistics	Kept on the public summary and intentionally excluded from this technical document.

Article-number reading rule

Read every letter, digit, hyphen, slash and revision suffix from the physical ABB label. A shortened designation is useful for recognition, but the complete article identity controls the technical match.

Technical identity worksheet

Label photograph	Front and rear label images retained with readable article and revision fields
Literal transcription	1784-PCMC1 / observed revision: _____
Installed position	Cabinet, rack, slot or panel location: _____
Mating hardware	Connector, terminal, backplane or companion-board identity: _____
Drawing reference	Approved drawing and revision: _____
Difference log	None / describe every marking or interface difference before approval

Remaining verified technical fields

Replacement basis	Complete marking and installed-system evidence
Replacement basis	Catalog, series, date code and host compatibility
Advisory symptom	May be detected as 1784-PCMKS Series A
Affected package codes	ST1AQ3YH through ST1AR0ZU
Advisory date range	24 August–30 September 1998 affected production window
Cable boundary	Approved network cable and adapter
Driver boundary	Installed operating system and communication driver
Host role	Portable-computer network interface
Documented series	Series B

Reference-use matrix

Before quotation	Compare the complete reference and request clear current-unit photographs.
Before removal	Capture installed position, companion hardware and connector or terminal identity.
Before energization	Resolve every article, interface and system-drawing difference.
Before handover	Retain the measured result and responsible approval for the restored function.
Source record	Rockwell Automation 1784-PCMC1 Series B product service advisory and legacy communication-card support coverage

Related product references and contact

Recommended product	Allen-Bradley 1756-IF6I
Recommended product	Allen-Bradley 1756-PSCA2
Recommended product	Allen-Bradley 1756-IB16I
Recommended product	Allen-Bradley 1756-OB16I

Discuss the exact marking and installed relationship with Apter Power.
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