
RPQ 5799-AFP Unicode Fonts IPLA **Withdrawal From Marketing**

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RPQ/PRPQ Machine Type and Model

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RPQ Number: 8A8090

CREATED: 1999-12-06 REVISED: 2016-6-30
8A8090 - AFP UNICODE FONTS IPLA
Lab of Control: BLD
Plant/Field Installation: PF (Plant or Field)
RPQ Type: P (Program)

******* Discontinued from Service: 2016-6-30**

******* Withdrawn from Marketing: 2016-6-30**

MARKET: AP MACHINE: 5799
LEAD TIME: 01
ORDERING: Non-standard RPQ (I) (Lab approval required)
FIELD INSTALL HOURS: 1.0 SYSTEM INSTALL HOURS: 1.0

MODELS: GJJ

MARKET: CAN MACHINE: 5799
LEAD TIME: 01
ORDERING: Non-standard RPQ (I) (Lab approval required)
FIELD INSTALL HOURS: 1.0 SYSTEM INSTALL HOURS: 1.0

MODELS: GJJ

MARKET: EMA MACHINE: 5799
LEAD TIME: 01
ORDERING: Non-standard RPQ (I) (Lab approval required)
FIELD INSTALL HOURS: 1.0 SYSTEM INSTALL HOURS: 1.0

MODELS: GJJ

MARKET: LA MACHINE: 5799
LEAD TIME: 01
ORDERING: Non-standard RPQ (I) (Lab approval required)
FIELD INSTALL HOURS: 1.0 SYSTEM INSTALL HOURS: 1.0

MODELS: GJJ

MARKET: USA MACHINE: 5799
LEAD TIME: 01
ORDERING: Non-standard RPQ (I) (Lab approval required)
FIELD INSTALL HOURS: 1.0 SYSTEM INSTALL HOURS: 1.0

MODELS: GJJ
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SPECIFY CODE NUMBER	DESCRIPTION	MKT
SC5809	CDROM (OS/400)	AP
SC5819	CDROM (AIX/NT)	AP
SC9001	ASSET REGISTRATION	AP
SC5809	CDROM (OS/400)	CAN
SC5819	CDROM (AIX/NT)	CAN
SC9001	ASSET REGISTRATION	CAN
SC5809	CDROM (OS/400)	EMA
SC5819	CDROM (AIX/NT)	EMA
SC9001	ASSET REGISTRATION	EMA
SC5809	CDROM (OS/400)	LA
SC5819	CDROM (AIX/NT)	LA
SC9001	ASSET REGISTRATION	LA
SC5809	CDROM (OS/400)	USA
SC5819	CDROM (AIX/NT)	USA
SC9001	ASSET REGISTRATION	USA

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This PRPQ will only be approved for use with the SAP2AFP transform.

UNICODE is the information processing industry standard character encoding that enables multi-lingual computing using a two byte character representation. It is the emerging international standard for new programming languages such as Java, and has been adopted by several major operating systems including Sun's Solaris (UNIX) operating system and Microsoft Windows NT/2000.

The Advanced Function Presentation (AFP) Unicode Migration Fonts PRPQ provides a collection of character sets and code pages in the AFP font architecture that conform to the Unicode standard. These fonts

will enable printing of output from customers' existing and new AFP applications on printers that use the Intelligent Printer Data Stream (IPDS). The AFP Unicode Migration Fonts PRPQ is based on the AFP Font Collection Version 2.1 (5648-B45), and provides access to all single byte and double byte characters in those products. The AFP Unicode PRPQ consists of 34 AFP double-byte fonts and a single Unicode-encoded AFP code page to be used with them. It provides access to 35,110 characters.

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- AFP Unicode Migration Fonts PRPQ has the following pre/co-requisites:
1. Must be used with printer driver software that supports downloaded DBCS outline fonts (i.e., PSF/MVS, PSF for OS/390, PSF/400, Infoprint Manager).
 2. Must be printed to an IPDS printer that supports downloaded AFP DBCS outline fonts, and the T11200 code page.
 3. Must be used with application output containing valid Unicode encoded text.

- AFP Unicode Migration Fonts PRPQ has the following limitations:
1. It does not contain any coded fonts. Font selection must be by character set and code page.
 2. Composed characters (ligatures, diacritics, diphthongs) are not supported. Accented characters are supported as pre-composed glyphs.
 3. It includes only CID-keyed double-byte outline fonts (no raster font characters).
 4. It supports only one set of language specific glyphs per font for the Chinese, Japanese and Korean languages. The same font can not be used interchangeably with the CJK languages.
 5. It supports only big-endian byte order.
6. When the General Scripts fonts are used to format text with 90 degree or 270 degree character rotations, character overlap will result. For better results, use one of the 11 Combined Fonts (General Scripts Plus CJK) when formatting for 90-degree and 270-degree character rotations.

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PLANT OR FIELD INSTALLATION			
Revision Number	: 4	Development/Market	: D
Location of Control	: BLD	Purchase only	: N
Return to IBM	: N	Net Price device	: N
Customer Parts Required	: N	Cable Specification Required	: N
Customer Setup Required	: N	Reconfiguration Required	: N
Quick parts/wire add/remove	: N	Warranty Options Available	: N
Current Disposition Code	: 10	Government or Commercial Price	: 0
Feature Code/Model Change	:	Standard Feature Required	: N

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Offering Identifier: 8A8090
Alternate Offering Identifier: 5799 5799-GJJ
Offering Type: Software
Announce Date: 1999-12-06

RPQ Number: 8A8090
AFP Unicode Font IPLA (5799-AFP
AMD 16-1543



Availability Date: 1999-12-06

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