Cisco 7000 Processors

Cisco 7000 processors provide new functionality and have different names than the interface cards used in other Cisco routers.

Table E-1 provides general conversion information. For example, the RP card on the Cisco 7000 provides the same general area of functionality as the CSC-MC+ and CSC-ENVM cards on other Cisco routers.

Table E-1   Interface Processor Conversion Table

Modular Products Card	Cisco 7000 Processors	Cisco 7000 Processor Options
CSC/4	RP (Route Processor)	
CSC-ENVM	RP (Route Processor)	
CSC-MC+	RP (Route Processor)	
CSC-CCTL2	SP (Switch Processor)	
CSC-C2MEC	EIP (Ethernet Interface Processor) CX-EIP2 CX-EIP4 CX-EIP6	2 ports 4 ports 6 ports
CSC-C2CTR	TRIP (Token Ring Interface Processor) CX-TRIP4	4 ports
CSC-C2FCI(T)	FIP (FDDI Interface Processor) CX-FIP-MM CX-FIP-SS CX-FIP-MS CX-FIP-SM	Multimode-to-multimode Single mode-to-single mode Multimode-to-single mode Single mode-to-multimode
CSC-SCI	FSIP (Fast Serial Interface Processor)	4 or 8 ports available for RS-232, RS-449, RS-530, V.35, and X.21
CSC-HSCI	HIP (HSSI Interface Processor)	