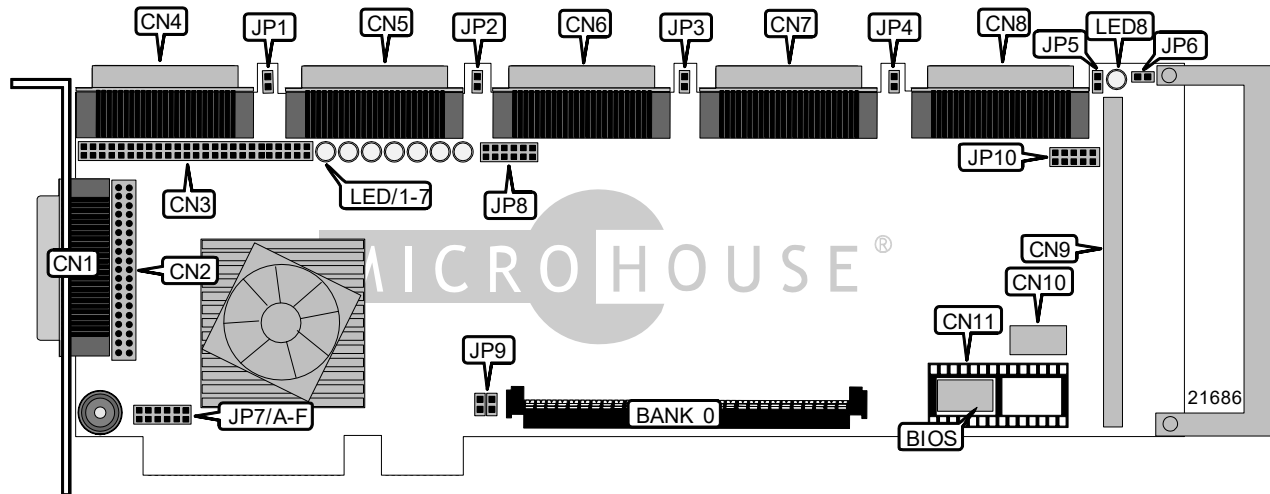


ICP VORTEX COMPUTERSYSREME GMBH

GDT6557RP

Card Type	Hard drive controller card
Hard Drives supported	Up to 35 SCSI devices
Floppy drives supported	None
Cache size	4/8/16/32/64MB
Data Bus	32-bit PCI
Card Size	Full-length, full-height card



CONNECTIONS			
Function	Location	Function	Location
SCSI 68-pin channel A connector - external	CN1	SCSI 68-pin channel D connector - internal	CN7
Feature connector A	CN2	SCSI 68-pin channel E connector - internal	CN8
SCSI 50-pin channel A connector - internal	CN3	Feature connector B	CN9
SCSI 68-pin channel A connector - internal	CN4	Feature socket A	CN10
SCSI 68-pin channel B connector - internal	CN5	Feature socket B	CN11
SCSI 68-pin channel C connector - internal	CN6	LED connector	JP8

Continued on next page . . .

ICP VORTEX COMPUTERSYSREME GMBH

GDT6557RP

... continued from previous page

USER CONFIGURABLE SETTINGS		
Function	Label	Position
í Active termination channel A enabled	JP1	Closed
Active termination channel A disabled	JP1	Open
í Active termination channel B enabled	JP2	Closed
Active termination channel B disabled	JP2	Open
í Active termination channel C enabled	JP3	Closed
Active termination channel C disabled	JP3	Open
í Active termination channel D enabled	JP4	Closed
Active termination channel D disabled	JP4	Open
í Active termination channel E enabled	JP5	Closed
Active termination channel E disabled	JP5	Open
í Factory configured - do not alter	JP6	Reserved
í Factory configured - do not alter	JP7/A	Reserved
EDO SIMM installed	JP7/B	Closed
Fast Page Mode SIMM installed	JP7/B	Open
í Factory configured - do not alter	JP7/C	Reserved
í Factory configured - do not alter	JP7/D	Reserved
í Factory configured - do not alter	JP7/E	Reserved
í Factory configured - do not alter	JP7/F	Reserved
í Active termination channel C enabled	JP8	Closed
Active termination channel C disabled	JP8	Open
í Factory configured - do not alter	JP9	Reserved
í Factory configured - do not alter	JP10	Reserved

DIAGNOSTIC LED(S)			
LED	Color	Status	Condition
LED1	Yellow	On/Blinking	SCSI channel A active
LED1	Yellow	Off	SCSI channel A idle
LED2	Yellow	On/Blinking	SCSI channel B active
LED2	Yellow	Off	SCSI channel B idle
LED3	Yellow	On/Blinking	SCSI channel C active
LED3	Yellow	Off	SCSI channel C idle
LED4	Yellow	On/Blinking	SCSI channel D active
LED4	Yellow	Off	SCSI channel D idle
LED5	Yellow	On/Blinking	SCSI channel E active
LED5	Yellow	Off	SCSI channel E idle
LED6	Green	On	DMA OK
LED6	Green	Off	DMA not OK
LED7	Green	On	Status OK
LED7	Green	Off	Status not OK
LED8	Unidentified	On/Blinking	SCSI channel A or B active
LED8	Unidentified	Off	SCSI channel A or B idle

Continued on next page ...

ICP VORTEX COMPUTERSYSREME GMBH
G D T 6 5 5 7 R P

. . . continued from previous page

CACHE CONFIGURATION	
Size	BANK 0
4MB	1MB x 36
8MB	2MB x 36
16MB	4MB x 36
32MB	8MB x 36
64MB	16MB x 36