Model: General	Date: 13-Mar-01	No.: RGene007

Subject: ROM History (Ferret 99/00: Network Interface Board)	Prepared by: H. Someya
From: Technical Services Dept., GTS Division	

Classification:	☐ Troubleshooting	☐ Part information	☐ Action required
	☐ Mechanical	☐ Electrical	☐ Service manual revision
	☐ Paper path	☐ Transmit/receive	☒ Retrofit information
	☐ Other ( )		

Firmware history for Ferret 99/00 (Network Interface Board).
The software versions listed below can be used for the NIBs of the following models:

Product Name	Product Code for Mainframe	Product Code for Controller/NIB
FresaWIN+	G047/G048	G678-20
Russian-P2	G062	
Color Controller RC-210	B017/B018 (Iris2/Lilac2)	G549

Suffix G6785847	Version	Check Sum	Production
D	4.8.2	4088	1st release
E	5.0.2	77A9	September Prod. 2000
F	5.0.4	C96E	October Prod. 2000
G	5.0.7	0AF9	February Prod. 2001

Symptom Corrected	
DHCP of Solaris 2.6 is supported.	G
The spelling of the command "retern" in the UNIX install shell has been corrected to "return".	F
Classless InterDomain Routing(CIDR) is supported.	E
First release for Russian-P2 and Color Controller RC-210	E

Model: General		Date: 11-Jul-02	No.: Gene009a

RTB Reissue

Subject: ROM History (Ferret 99/00: Network Interface Board)		Prepared by: H. Someya
From: Technical Services sec. Service Planning Dept.		
Classification:	☐ Troubleshooting ☐ Part information ☐ Action required ☐ Mechanical ☐ Electrical ☐ Service manual revision ☐ Paper path ☐ Transmit/receive ☒ Retrofit information ☐ Other ( )	

This RTB details the firmware history for the Ferret 99/00 (Network Interface Board).
The software versions listed below can be used for NIBs of the following models:

Product Name	Product Code for Mainframe	Product Code for Controller/NIB
FresaWIN+	G047/G048	G678-20
Pomelo-P3	G063	
Russian-P2	G062	
Color Controller RC-210	B017/B018 (Iris2/Lilac2)	G549

Suffix G6785847	Version	Check Sum	Production
D	4.8.2	4088	1st release
E	5.0.2	77A9	September Prod. 2000
F	5.0.4	C96E	October Prod. 2000
G	5.0.7	0AF9	February Prod. 2001
H	5.1.0	8DD4	August Prod. 2001
J	5.1.2	83E4	July Prod. 2002

Symptom Corrected	
SNMP security vulnerabilities reported by CERT on Feb.12, 2002 have been tested using the PROTOS c06-snmpv1 test suite and we have verified the fixes. -CERT :http://www.cert.org/advisories/CA-2002-03.html -PROTOS c06-snmpv1 test Suite :http://www.ee.oulu.fi/research/ouspg/protos/testing/c06/snmpv1/	J
- SNMP Trap IP address is set to 11.22.33.44 incorrectly before the NIB is assigned the IP address from the DHCP server - Disconnects from NetWare Servers that use relatively old CPUs (i486) - Cannot connect to NetWare Servers when the servers use NCP Packet Signature Level 2.	H