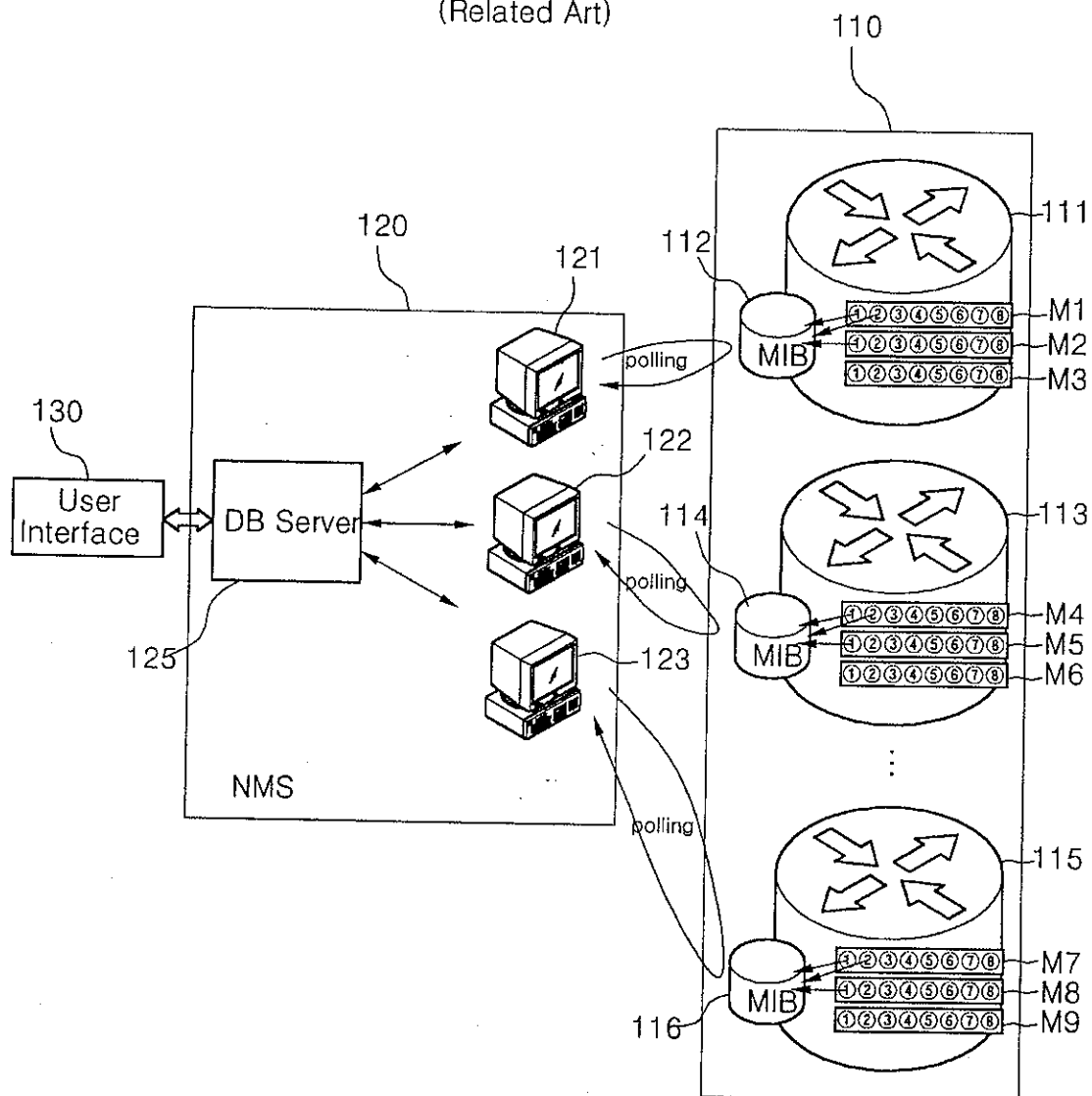


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FIG. 1
(Related Art)

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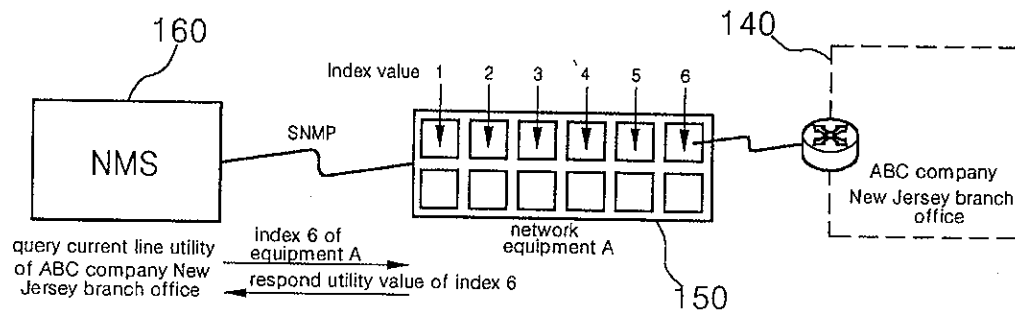
FIG. 2
(Related Art)

FIG. 3
(Related Art)

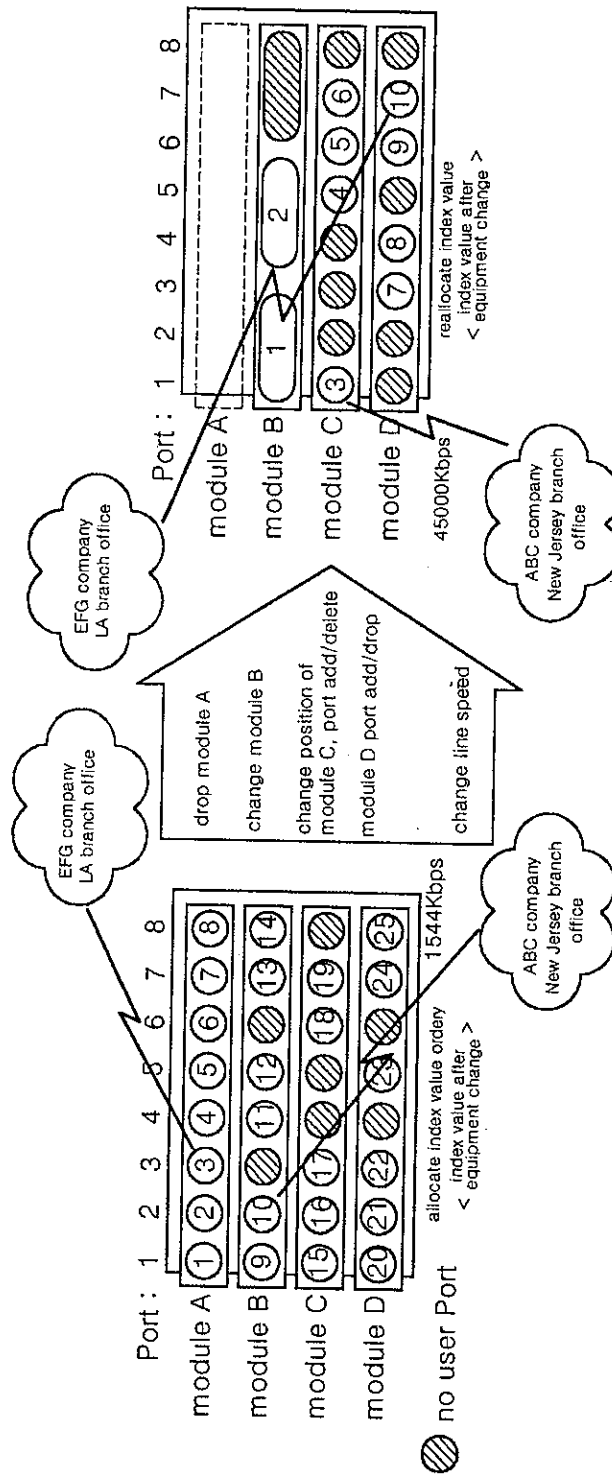
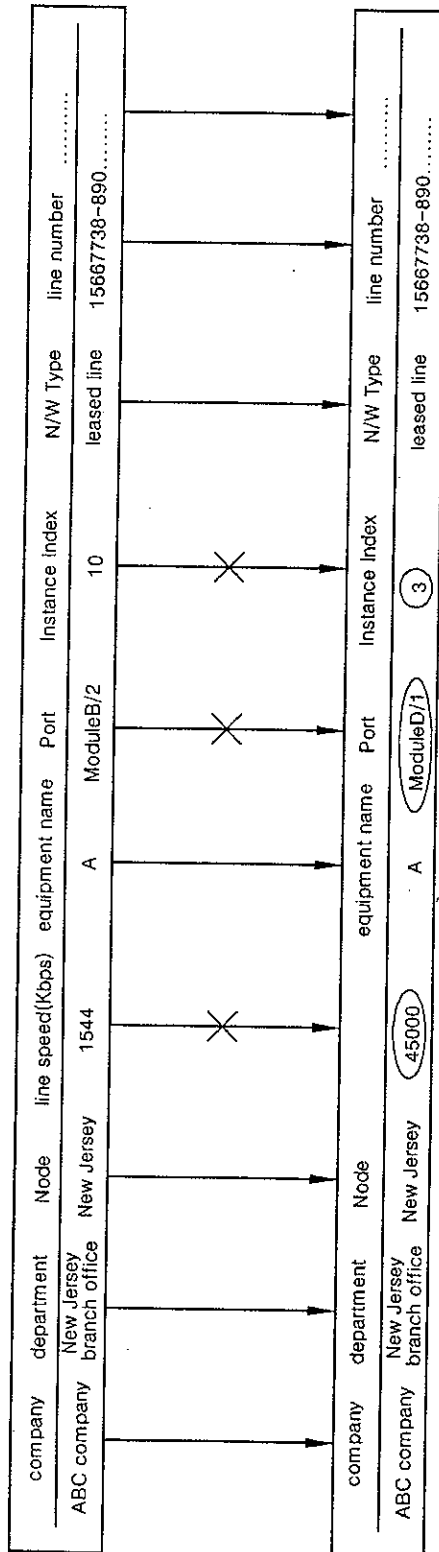
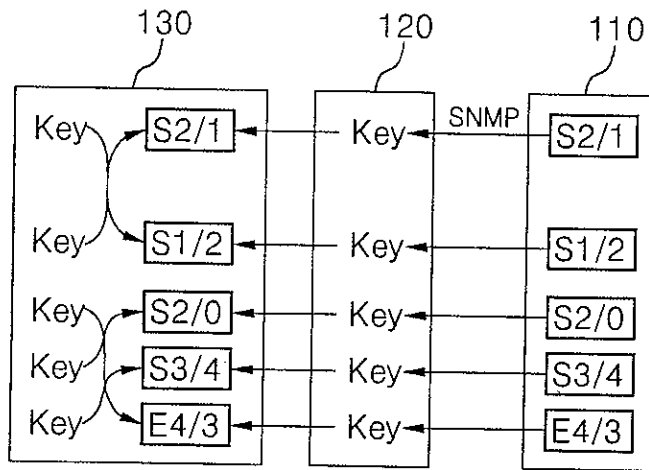


FIG. 4
(Related Art)

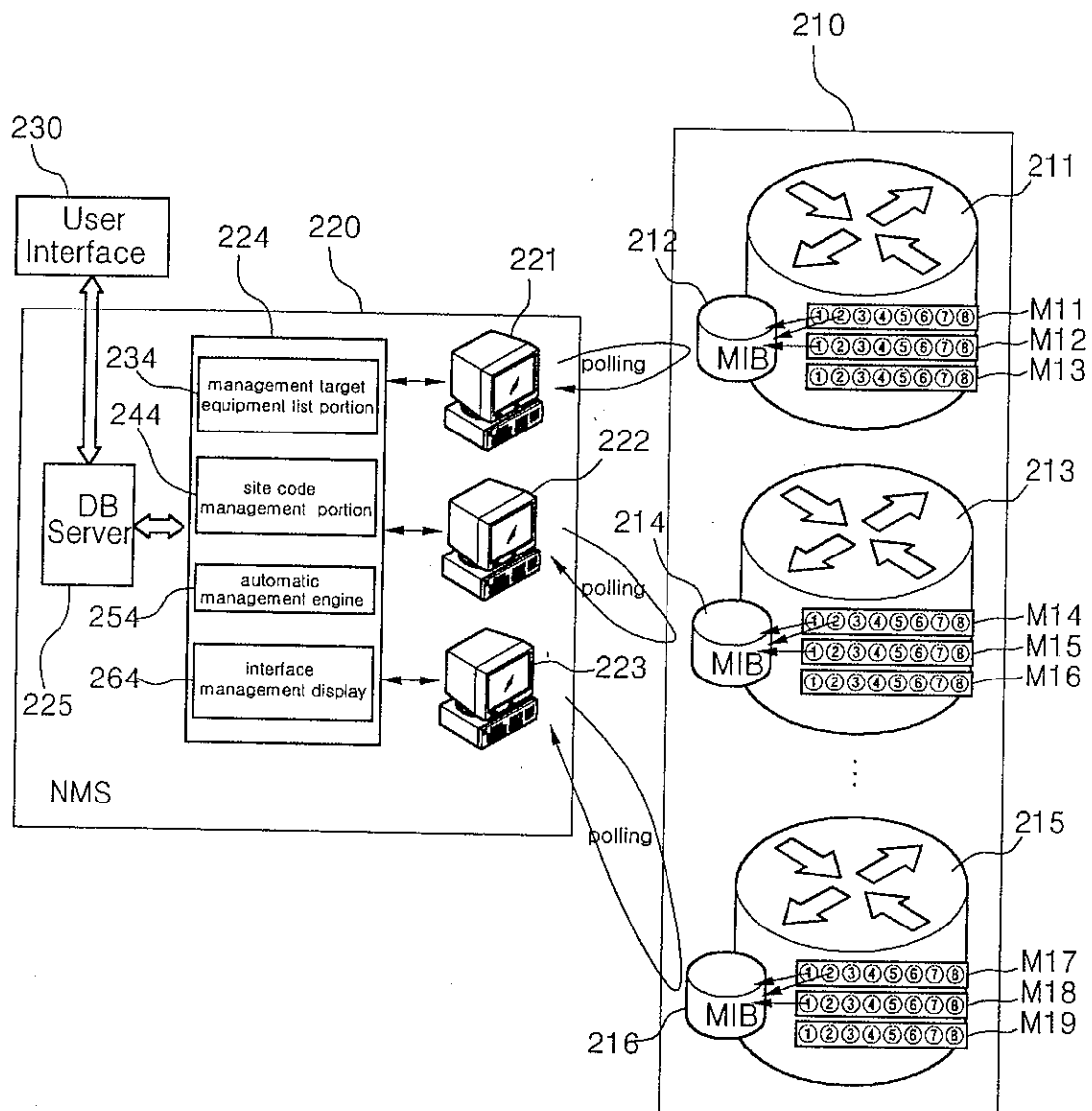


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FIG. 5
(Related Art)

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FIG. 6



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FIG. 7

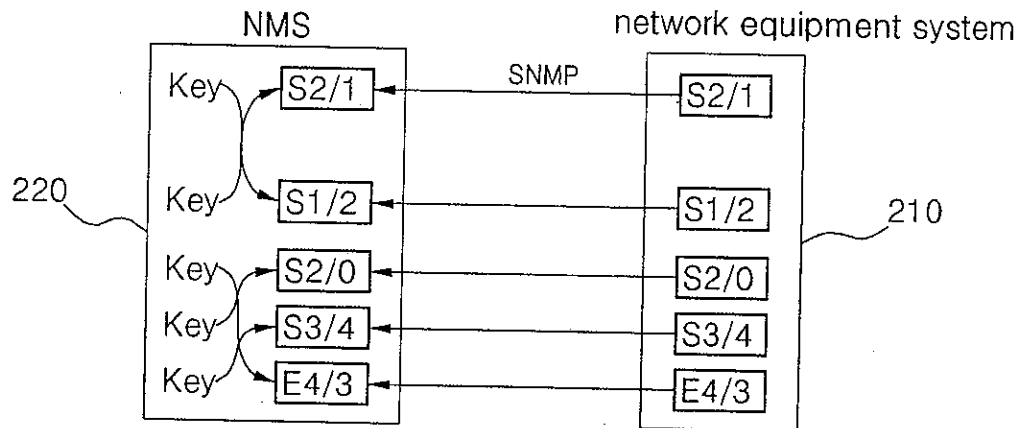


FIG. 8

```

interface Serial14/1
description LGM::SP::Kumchon#1
bandwidth 128
ip address 165.243.222.21 255.255.255.
!
interface Serial14/2
description LGM::SP::WUMAN#1
bandwidth 128
ip address 165.243.222.17 255.255.255.
!
interface Serial14/3
description LGMC::HQ::Seouloffice
bandwidth 768ip
ip vrf forwarding LGMC
ip address 10.0.88.9 255.255.255.252
ip verify unicast reverse-path

```

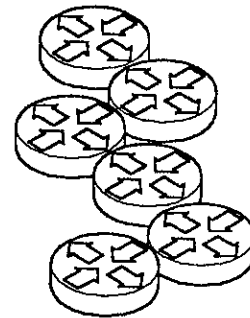


FIG. 9

port information of management target
[CNCJ4700A(202.21.0.41)/(Chung-Ju)(Cisoo4700)]

IF-IDX

number Port	port IP	MASK	Code	Ad/Op	BW
1 ATM0	-	255.255.255.255	1 LGNET::ATM::ATM TRUNK CNCJ4700A ATM0.0	④/④	T3
2 FastEthernet0	165.244.16.65	-	2 LGNET::LAN::Core LAN CNCJ4700A FEO	④/④	100M
3 Serial0	165.244.16.202	-	3 LGNET::TRK::CJ-DJ#1	④/④	2M
4 Serial1	165.244.16.206	-	4 LGNET::TRK::CJ-DJ#2	④/④	2M
5 Serial2	165.244.16.245	-	5 LGNET::TRK::CJ-DJ#3	④/④	2M

port information of management target

[CNCJ4700A(202.21.0.41)/(Chung-Ju)(Cisoo4700)]

IF-IDX

number Port	port IP	MASK	Code	Ad/Op	BW
1 ATM0	-	255.255.255.255	1 LGNET::ATM::ATM TRUNK CNCJ4700B ATM0.0	④/④	T3
2 FastEthernet0	165.244.16.66	-	2 LGNET::LAN::Core LAN CNCJ4700B FEO	④/④	100M
3 Serial0	165.244.16.225	-	3 LGNET::TRK::CJ-CA#1	④/④	2M
4 Serial1	165.244.16.229	-	4 LGNET::TRK::CJ-CA#2	④/④	2M
5 Serial2	165.244.16.241	-	5 LGNET::TRK::CJ-CA#3	④/④	2M
6 Serial3	-	-	6 -	④/④	T1

FIG. 10

Input site code (October 9, 2002–October 9, 2002) [total 32 cases]							
number	HostName	IP	Port	Site Code	Ad/Op	description	time
16	GNBJ7513A	156.147.205.182	Serial5/6.1	BJ_TowerL_construction	/	Invalid code	10-09 01:10
17	GNBJ7513A	156.147.205.182	Voice Over IP Peer:100	-	/	Code necessary	10-09 01:10
18	GNBJ7513A	156.147.205.182	Voice Encapsulation(POTS) Peer:200	-	/	Code necessary	10-09 01:10
19	GNIC7507A	202.21.0.15	Serial5/2	LGNET::GR::TW-INFORNET TRUNK(back-up)	/	Code unnecessary	10-09 01:10
20	GNIC7507A	202.21.0.15	Serial5/1.2	-	/	Code necessary	10-09 01:10
21	IRNIC 7606B	165.243.5.11	GigabitEthernet5/6	LGNET::LAN::Test(165.243.4.X)-2	/	Code unnecessary	10-09 01:10
22	LGE_Jakarta_HUB [E1/1024K]	150.150.239.146	Serial0	-	/	Code necessary	10-09 01:10
23	LGEFR7000A	192.168.176.245	Serial1/5.3	-	/	Code necessary	10-09 01:10
24	LGEFR7000B	192.168.176.246	Serial1/6	LGE::HP::KT FR Trunk #5	/	Code unnecessary	10-09 01:10
25	LGEFR7000B	192.168.176.246	Serial1/7	LGE::HP::KT FR Trunk #6	/	Code unnecessary	10-09 01:10
26	HHOS7507A	165.244.16.20			/	equipment Error	10-09 01:10
27	RJLJ7507A	202.21.0.77	Serial4/3	LLI::BO::Samchunpo	/	withholding addition	10-09 01:10
28	RKGR7507A	156.147.16.108	Serial5/1	---	/	Invalid code	10-09 01:10
29	RKGR7507A	156.147.16.108	Serial5/2	LGCH::Kangroong	/	Code unnecessary	10-09 01:10

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FIG. 11

interface change of performance management target(October 7, 2002)													
number	customer	Site	Code	classifi- cation	BW	Node	Src equipment	port	IF-IDX	line number	time	proposal change	operation result
1		Innotek Node Si	GSP::GR::Innotek Nod	GR	10M	Jaka- rta	LGE_Jakart	Ethernet0	1		01:10	add	check completion
2	LGCNS (LGCNS)	Hoehyun- dong#1(Hoehyun- dong#1()	LGCNS::HQ::Hoehyun-d (LGCNS::HQ::Hoehyun-d)	HQ (HQ)	T3 (T3)	Twin (Twin)	DNIC7507C (DNIC7507C)	Hssi4/1/1 (Hssi4/1/1)	4 (6)	()	01:10	change	index
3	LGCNS (LGCNS)	Hoehyun- dong#2(Hoehyun- dong#2()	LGCNS::HQ::Hoehyun-d (LGCNS::HQ::Hoehyun-d)	HQ (HQ)	T3 (T3)	Twin (Twin)	DNIC7507C (DNIC7507C)	Hssi5/0/0 (Hssi5/0/0)	5 (7)	()	01:10	change	index
4	LG electronics	LG electronics BaekSeok branch shop/Isan C	LGE::HP::BaekSeok	HP	512K	Twin	LGEFR7000A	Serial1/5.	69		01:10	add	add completion
5	LG electronics (electronics)	LG electronics BaekSeok branch shop/Isan C	LGE::HP::BaekSeok (LGE::HP::BaekSeok)	HP (HP)	512K (512K)	Twin (Twin)	LGEFR7000B (LGEFR7000B)	Serial1/6. (Serial1/6.)	121 (120)	()	01:10	change	index
6	LG electronics (electronics)	LG electronics BoRyeong branch shop (BoRyeong branch shop)	LGE::HP::BoRyeong (LGE::HP::BoRyeong)	HP (HP)	256K (256K)	Twin (Twin)	LGEFR7000B (LGEFR7000B)	Serial1/5. (Serial1/5.)	100 (99)	()	01:10	change	index
7	LG electronics	LG electronics Bundang branch shop/Seohyun C	LGE::HP::BunDang	HP	256K	Twin	LGEFR7000A	Serial1/5.	43		01:10	add	add completion

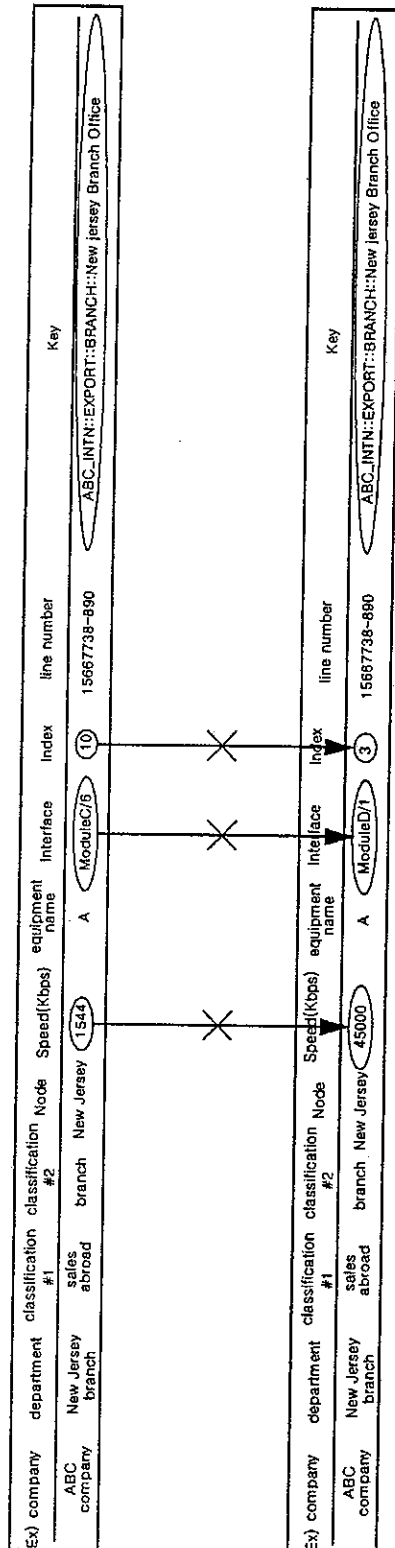
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FIG. 12

INDEX	before change of equipment module/port, site speed			after change of equipment module/port, site speed		
	Module	Port	speed(Kbps) Code	Module	Port	speed(Kbps) Code
1	A	1	56 ABC_INTN::DOM::BR::YANGSAN	B'	1	1000000 HQ::BB::BACKBONE Gigabit Ethernet #3
2	A	2	2048 SWISSARMY::DOM::KNIFE::Victorynox HQ	B'	2	1000000 HQ::BB::
3	A	3	256 EFG_INTN::EXPORT::BRANCH::LA Branch Office	D	1	45000 ABC_INTN::EXPORT::BRANCH::New Jersey Branch Office
4	A	4	758 Johnsons::INTR::MC::New York	D	5	2048 SWISSARMY::DOM::KNIFE::Victorynox HQ
5	A	5	1544 Johnsons::ABROAD::MC::Paris discount store	D	6	1544 GMC::ABROAD::MC::New Zealand Motor Show
6	A	6	2048 GMC::ABROAD::MC::New Zealand Motor Show	D	7	768 Johnsons::INTR::MC::New York
9	C	3	512 WISDOM::DOM::KM::Knowledge Mgmt. Cntrl.	C	7	512 Johnsons::ABROAD::MC::Paris discount store
10	C	6	1544 ABC_INTN::EXPORT::BRANCH::New Jersey Branch Office	C	8	1544 EFG_INTN::EXPORT::BRANCH::LA Branch Office

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FIG. 13



Next Generation of Network Management-Netmax-Microsoft Internet Explorer
file(F) edit(E) view(V) bookmark(A) tool(T) help(H)
backward ↩ ⓧ Ⓜ 🔍 search 🔖 bookmark 🌟 view [🔍]
url(D) http://newnms.lg.co.kr/1004/nms.main.asp

fault management	performance management	configuration management	report	setting	help
MAF configuration / fault managed target	LAN/WAN performance configuration	equipment performance configuration	response time configuration	property management	2nd Nav.
LAN/WAN performance configuration	automatic port management	code management	code history	management list	3rd Nav.

+ add

ledger router list October 9 2002 total 82 cases

number	HostName	IP	node	Community	Role	type	delete	detail
1	CNCJ4700A	202.21.0.41	Chungju	antiquities	CORE	Cisco4700	☐	
2	CNCJ4700B	202.21.0.42	Chungju	antiquities	CORE	Cisco4700	☐	
3	CNIC7505A	202.21.0.5	Twin	antiquities	CORE	Cisco7505	☐	
4	CNIC7505B	202.21.0.6	Twin	antiquities	CORE	Cisco7505	☐	
5	CNIC7507C	202.21.0.7	Twin	antiquities	CORE	Cisco7507	☐	
6	CNKJ4700A	202.21.0.61	Gwangju	antiquities	CORE	Cisco4700	☐	
7	CNKJ4700B	202.21.0.62	Gwangju	antiquities	CORE	Cisco4700	☐	
8	CNKM4700A	202.21.0.51	Gumi	antiquities	CORE	Cisco4700	☐	

1 page / 6 pages
next ▶
correct

FIG. 15

Next Generation of Network Management-Netmax-Microsoft Internet Explorer

file(F) edit(E) view(V) bookmark(A) tool(T) help(H)

backward ⏮ ⏪ ⏩ ⏭ ⏮ search 🔍 bookmark view [S]

url(D) http://newnms.lg.co.kr/1004/nms_main.asp

performance management configuration management report setting help

MAF configuration/fault managed target LAN/WAN performance configuration response line configuration management priority management

LAN/WAN performance configuration automatic port management code management code history management list

000 2nd Nav. 000 3rd Nav.

site code management October 10 2002 total 505 cases

number	customer	classification	Site	Code	name	line number
61	LGE	CS	SooWon	LGE::CS::SooWon	LG electronics Soowon C	400415
62	LGE	CS	TaeBack	LGE::CS::TaeBack	LG electronics TaeBack C	4003840
63	LGE	CS	Technomart	LGE::CS::Technomart	LG electronics Technomart	06055296-1778
64	LGE	CS	UISan	LGE::CS::UISan	LG electronics UISan C	4004170
65	LGE	CS	WonJoo	LGE::CS::WonJoo	LG electronics WonJoo C	4004508
66	LGE	CS	YangCheon	LGE::CS::YangCheon	LG electronics YangCheon C	06026000-0211
67	LGE	CS	YeounSan	LGE::CS::YeounSan	LG electronics YeounSan C	4004109
68	LGE	CS	YoungSan C	LGE::CS::YoungSan C	LG electronics YoungSan C	06026000-0272
69	LGE	CS	YoungSan PC	LGE::CS::YoungSan PC	LG electronics YoungSan PC	06026000-0401

⏪ previous | 5pages/34pages | next ⏩ | correct

complete

All Right Reserved. Terms of Agreement
Netmax 2001

NetmaxX
Internet

Auto Daily Update v1.0		_File_ Option Help																																																																																																				
Daily Scan All Update		One Daily Scan Update																																																																																																				
ledger equipment list		Button 1																																																																																																				
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>SiteCode</th> <th>name</th> <th>line number</th> </tr> </thead> <tbody> <tr><td>LGE::CS::Technomart</td><td>LG electronics Technomart</td><td>06055296-1778</td></tr> <tr><td>LGE::HP::BongCheon</td><td>LG electronics BongCheon branch</td><td>06026000-0368</td></tr> <tr><td>LGE::CS::BonSa #2</td><td>LG electronics head office 2</td><td>06055296-0410</td></tr> <tr><td>LGE::HP::BonSa #1</td><td>LG electronics head office 1</td><td>06055296-0409</td></tr> </tbody> </table> daily scan list <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>DateTime</th> <th>Instance</th> <th>SiteCode</th> <th>IF_IP</th> <th>Bandwidth</th> <th>Admin</th> <th>Oper</th> </tr> </thead> <tbody> <tr><td>2002-10-10 am1:10:00</td><td>1</td><td>LGE::CS::Seongsong Jco</td><td>10.0.21.237</td><td>256000</td><td>up</td><td>up</td></tr> <tr><td>2002-10-10 am1:10:00</td><td>3</td><td>LGE::CS::SepDaetMoon</td><td>10.0.21.193</td><td>256000</td><td>up</td><td>up</td></tr> <tr><td>2002-10-10 am1:10:00</td><td>4</td><td>LGE::CS::BonSa #1</td><td>10.0.21.197</td><td>2048000</td><td>up</td><td>up</td></tr> <tr><td>2002-10-10 am1:10:00</td><td>6</td><td>LGE::CS::Yangjae SPC</td><td>10.0.21.201</td><td>1544000</td><td>up</td><td>up</td></tr> </tbody> </table> check list <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>DateTime</th> <th>Instance</th> <th>SiteCode</th> <th>IF_IP</th> <th>Bandwidth</th> <th>Admin</th> <th>Oper</th> <th>classification</th> </tr> </thead> <tbody> <!-- Empty rows as per image --> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>					SiteCode	name	line number	LGE::CS::Technomart	LG electronics Technomart	06055296-1778	LGE::HP::BongCheon	LG electronics BongCheon branch	06026000-0368	LGE::CS::BonSa #2	LG electronics head office 2	06055296-0410	LGE::HP::BonSa #1	LG electronics head office 1	06055296-0409	DateTime	Instance	SiteCode	IF_IP	Bandwidth	Admin	Oper	2002-10-10 am1:10:00	1	LGE::CS::Seongsong Jco	10.0.21.237	256000	up	up	2002-10-10 am1:10:00	3	LGE::CS::SepDaetMoon	10.0.21.193	256000	up	up	2002-10-10 am1:10:00	4	LGE::CS::BonSa #1	10.0.21.197	2048000	up	up	2002-10-10 am1:10:00	6	LGE::CS::Yangjae SPC	10.0.21.201	1544000	up	up	DateTime	Instance	SiteCode	IF_IP	Bandwidth	Admin	Oper	classification																																								
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LGECM 2 [207.117.211.254]-Philippine																																																																																																						
LGEFR4700A [192.168.176.247]-twin																																																																																																						
Daily Scan		Check Data	Log																																																																																																			

FIG. 17

Next Generation of Network Management-Netmax-Microsoft Internet Explorer									
file(F) edit(E) view(V) bookmark(A) tool(T) help(H)									
[backward] [search] [bookmark] [view]									
url(D) http://newnms.lg.co.kr/1004/nms.main.asp									
fault management		performance management		configuration management		report		setting	
LAN/WAN configuration		performance target		LAN/WAN performance configuration		equipment performance configuration		response time configuration	
				automatic configuration management		manual configuration management		property management	
LAN/WAN performance configuration		LAN/WAN configuration		LAN/WAN performance configuration		LAN/WAN performance configuration		LAN/WAN performance configuration	
6	LG card (LG card)	Mux (LG card Kangnam south tower MUX)	LGC::BD::Kangnam Tower BD 672K (LGC::BD::Kangnam Tower) (BD) (672000)	Kangnam DNIC7507B Serial6/1 (Serial0/1) (3)	20	0	15:52	correct	index
7	LG card (LG card)	LG card Kangnam south tower Mux B (LG card Kangnam south tower MUX)	LGC::BD::Kangnam Tower BD 256K (LGC::BD::Kangnam Tower) (BD) (256K)	DNIC7507B Serial6/0 (Serial6/0) (29)	19	0	15:52	correct	index
8	LGCC	Lo CC east building 3rd floor LGCC::BD::East3F_HQ	Twin	DNIC7507C FastEthernet 16	16	15:52	add	move and add	
9	LGCC	Lo CC east building 3rd floor LGCC::BD::East3F_HQ	Twin	DNIC7507B FastEthernet 41	41	15:52	delete	move and delete	
10	LG chemistry (LG chemistry)	LG chemistry clean circulation LGCH::LO::lsan (LGCH::LO::lsan)	(Twin) (128K)	DNIC7507B Serial1/3 (Serial1/3) (14)	4	0	15:52	correct	index
11	LG CNS	LG fashion head office LGONS::Frame Relay	T1	DNIC7513A Serial2/1	14	15:52	+*	not work	
12	LG CNS	LG fashion head office LGONS::Frame Relay	T1	DNIC7507A Serial4/4	13	15:52	add	move and add	
13	LG CNS	LG fashion head office LGONS::Frame Relay	HQ T1	DNIC7507B Serial0/1	8	15:52	delete	move and delete	
14	LG CNS	Good morning securities 19th floor #1 LGONS::BD::Goodmoni	BD 2M (BD) (2M)	DNIC7507B Serial1/7	8	0	15:52	correct	index
15	LG CNS	Good morning securities 19th floor #2 LGONS::BD::Goodmoni	BD 2M (BD) (2M)	DNIC7507B Serial5/1	12	0	15:52	correct	index
16	LG CNS	Good morning securities 20th floor #2 LGONS::BD::Goodmoni	BD 2M (BD) (2M)	DNIC7507B Serial6/2	21	0	15:52	correct	index
17	LG CNS	Hoehyun-dong#1 LGONS::BD::Kangnam Tower HQ T3	(HQ) (T3)	DNIC7507B Hss4/1/1	6	0	15:52	correct	index
18	LG CNS	Hoehyun-dong#2 LGONS::HO::Hoehyun-d	HQ T3	DNIC7507C Hss5/0/0	7	0	15:52	correct	index
19	LG CNS	canceled line LGONS::PJ::budget-pj	PJ 56K	DNIC7513A Serial2/1	69	15:52	+*	not work	
20	LG CNS	canceled line LGONS::PJ::budget-pj	PJ 56K	DNIC7513A Serial4/4	49	15:52	add	move and add	

FIG. 18

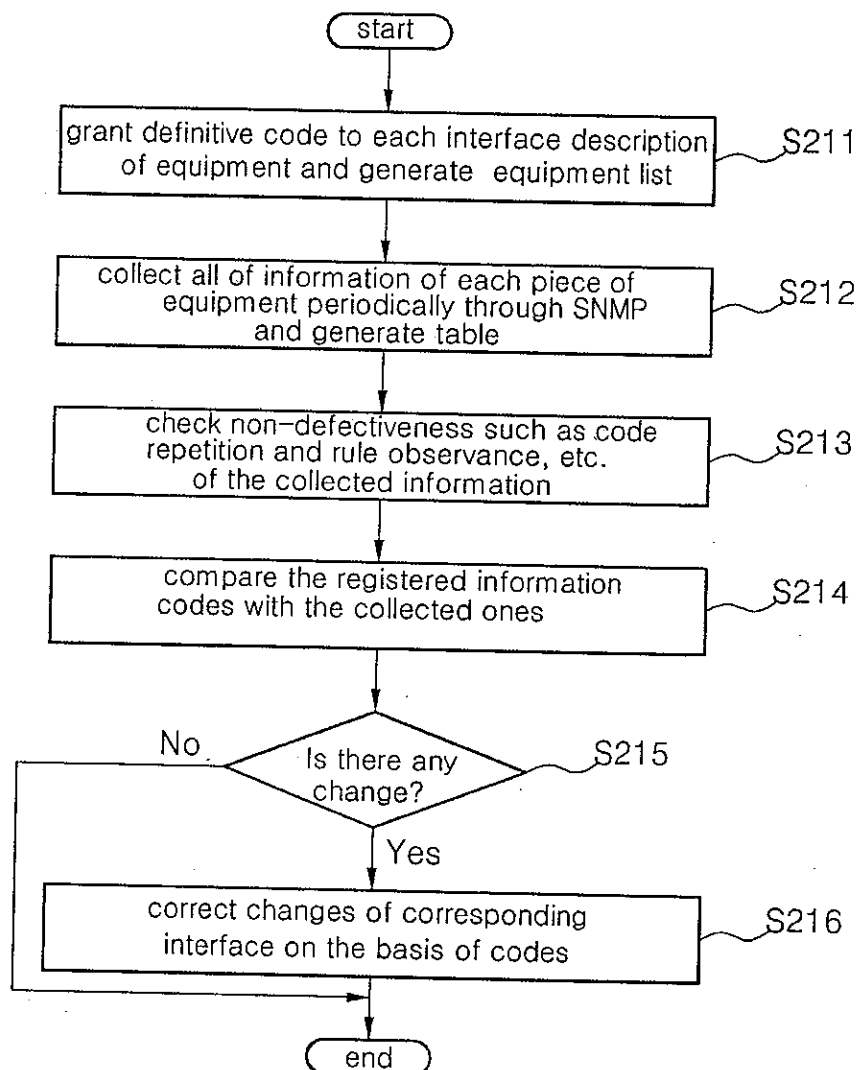
Next Generation of Network Management-Netmax-Microsoft Internet Explorer									
file(F) edit(E) view(V) bookmark(A) tool(T) help(H)									
backward ↩ 🔍 search [] bookmark [] view []									
url(D) http://newnms.lg.co.kr/1004/nms_main.asp									
go									
fault management performance management configuration management report setting help									
MAF configuration/fault managed target LAN/WAN performance equipment performance resource time configuration management property management ooo 2nd Nav.									
LAN/WAN performance configuration auto site code management code management code history management list ooo 3rd Nav.									
code name management history									
period: 2002 year 10 month 10 day ~ 2002 year 10 month 10 day ~ or select period ▼ ☒ HostName ☐ IP ☐ SiteCode ☐ description ☐ time key word: _____ Search									
site code history October 10 2002 total 47 cases									
number	HostName	IP	port	SiteCode	Ad/Op	description	time		
1	DNCJ7507A	202.21.0.43	Serial1/2	===test port===	/	invalid code	10-10 01:10		
2	DNCJ7507A	202.21.0.43	Serial1/4	===test port===	/	invalid code	10-10 01:10		
3	DNCJ7507C	202.21.0.14	FastEthernet0/0/0	LGNET::LAN::Core VLAN 11	/	code duplication	10-10 01:10		
4	DNCJ7507C	202.21.0.14	FastEthernet4/0/0	LGNET::LAN::Core VLAN 11	/	code repetition	10-10 01:10		
5	DNCJ7507C	202.21.0.14	FastEthernet0/1/0	LGNET::LAN::Core VLAN 11	/	code repetition	10-10 01:10		
6	DNCJ7507C	202.21.0.14	FastEthernet4/0/1	LGNET::LAN::Core VLAN 11	/	code repetition	10-10 01:10		
7	DNCJ7507C	202.21.0.14	FastEthernet4/0/0	LGNET::LAN::Core VLAN 11	/	code unnecessary	10-10 01:10		
8	DNCJ7507C	202.21.0.14	FastEthernet4/0/1	LGNET::LAN::Core VLAN 11	/	code unnecessary	10-10 01:10		
9	DNCJ7513D	202.21.0.13	Serial2/6	LGCNS::PJ::DAEHAN_JUNSANSL	/	code unnecessary	10-10 01:10		
10	GNCBJ7513A	156.147.205.182	FastEthernet1/0/0	-	/	code necessary	10-10 01:10		
11	GNCBJ7513A	156.147.205.182	FastEthernet1/1/0	===R&D Center 10M===	/	invalid code	10-10 01:10		
12	GNCBJ7513A	156.147.205.182	Hssl2/0/0	-	/	code necessary	10-10 01:10		
13	GNCBJ7513A	156.147.205.182	Serial5/6	-	/	code necessary	10-10 01:10		

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complete

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FIG. 19



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FIG. 20

