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Fax To: FCC Equipm. Authoriz. Branch**Fax No.:** 001 301 344 2050**Att:** Linda Elliott**Date:** 990813**From:** Mr. Kim Boll Jensen**No. of pages:** 45

Exhibit 13

Subject: OK6X62106 and OK6X62403

Dear Linda Elliott,

Thank you for your faxes. I have also received an E-mail so it can get though.

Attached are two installation guides, copies of labels and a drawing showing the placement of the labels.

Concerning names of our products:

We have chosen to use the Type No. as the registration name (and FCC ID) because the same hardware is used in different software versions (different printer protocols) but the Type No. will always refer to the same hardware as shown in the test report. The LinkCom can also be named PlusCom and have several different extensions names all due to software options.

Therefore don't refer to the names on the documentations all documentations for same type of products are based on same templates.

Best regards,

A handwritten signature in cursive script, appearing to read 'Kim Boll Jensen'.

Mr. Kim Boll Jensen

AC/LE 8-18-99

9026

Label/Loc
man

OK6X62403

i-data EasyCom Eth 100, EU

Part No: 962403-130
Ser. No: 01008760
Prod No: 00117668
Mac addr: 00036E0F846E
Power: 7.5VDC 500mA

FCC ID: OK6X62403
This equipment complies with the requirements in Part 15 of FCC Rules. See manual.

UL LISTED
TYPE
175
FIRM C

CE

SN01008760

MAC: 00036E0F846E

OK6X62106

i-data
INTERNATIONAL

Type No: 882160-131
Prod No: 00117723
RCC ID: OK6X62106

LinkCom Eth 10
+IPDS, EU

Part No: 882160-131
Serial No: 00364782
MAC: 00036E0690EE

UL LISTED
TYPE
175
FIRM C

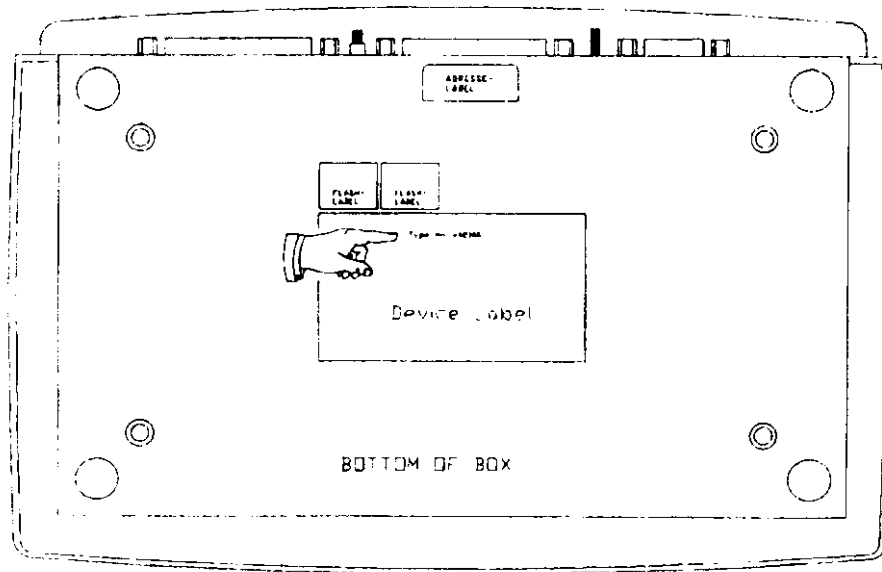
CE

SN01004782

Res: _____
COUNTRY OF ORIGIN:
DENMARK

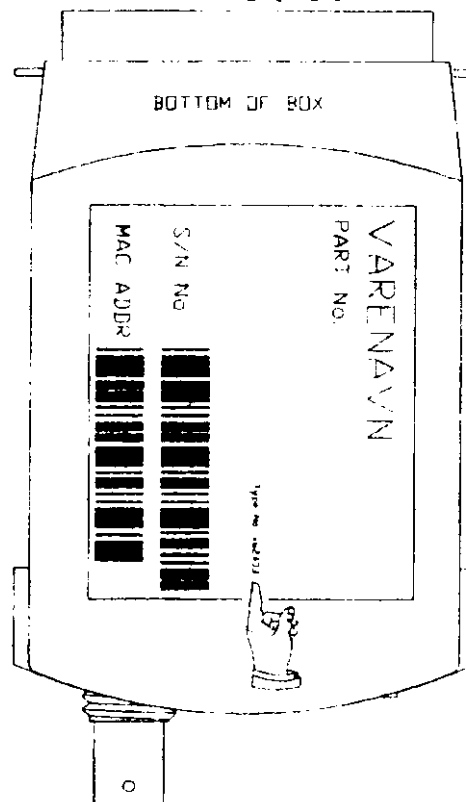
LABELS 1:1

OK6X62403



~1:2

OK6X62106



~1:1

* * * T C R (AUG.12.1999 5:32PM) * * *

TTI CONG MAIL/OLIA FCC

< T X > DATE	TIME	ADDRESS	MODE	TIME	PAGE	RESULT	PERS. NAME	FILE
AUG.11.	11:20AM	FCC I T C OMD	TESM	8'22"	P.26	OK		775
	11:29AM	732 332 5998	TESM	0'59"	P. 4	OK		776
	11:39AM	66867652	TESM	0'51"	P. 4	OK		777
	11:40AM	732 332 5998	TESM	0'59"	P. 4	OK		778
	3:40PM	FCC I T C OMD	TESM	0'37"	P. 1	E		785
	3:46PM	FCC I T C OMD	TESM	1'53"	P. 3	OK		785
AUG.12.	8:43AM	4103127442	TSM	1'28"	P. 1	OK		789
	9:49AM	202 418 1944	TESM	1'22"	P. 3	OK		791
	9:51AM	202 418 1944	TESM	1'13"	P. 3	OK		792
	12:55PM	2024187544	TESM	6'35"	P.23	OK		799
	1:04PM	FCC I T C OMD	TESM	16'37"	P.26	OK		801
	1:51PM	8172456906	TESM	0'24"	P. 1	OK		803
	1:53PM	416 747 2476	TESM	0'39"	P. 1	OK		804
	2:13PM	FCC FOD	TESM	2'46"	P. 7	OK		805
	2:25PM	916507261252	TSM	0'46"	P. 1	OK		807

< R X > DATE	TIME	ADDRESS	MODE	TIME	PAGE	RESULT	PERS. NAME	FILE
AUG.11.	12:10PM	847 843 2700	RES	1'00"	P. 2	OK		779
	12:30PM	706 654 4440	RES	1'34"	P. 3	OK		780
	1:14PM	+43 5556 73784 76	RS	0'44"	P. 1	OK		781
	1:18PM	301 590 9547	RES	0'34"	P. 1	OK		782
	1:22PM	202 418 0232	RES	1'07"	P. 1	OK		783
	1:52PM	410 461 5548	RD	1'16"	P. 2	OK		784
	4:24PM	4406325009	RES	0'40"	P. 1	OK		786
	5:12PM	4257025979	RED	0'30"	P. 1	OK		787
	6:14PM	COMPLIANCE ENGR SERV	RS	0'22"	P. 1	E		788
AUG.12.	9:35AM	703 916 8600	RES	0'57"	P. 2	OK		790
	10:22AM	301 220 1263	RES	1'37"	P. 3	OK		793
	11:14AM	HERMON LABS	RES	0'39"	P. 1	OK		794
	11:27AM	4107305071	RES	2'35"	P. 2	OK		795
	12:21PM	TRACEWELL ENG	RES	7'18"	P.13	OK		797
	12:43PM		RES	0'38"	P. 2	OK		798
	1:46PM	480 926 3598	RES	2'48"	P. 5	OK		802
	2:21PM		RS	1'15"	P. 1	OK		806
	2:47PM	703 916 8600	RES	1'14"	P. 2	OK		808
	3:02PM	301 590 9547	RES	0'36"	P. 1	OK		809
	5:28PM	301 220 1263	RES	3'29"	P. 4	OK		810

TX 006721

RX 003089

: BATCH
M : MEMORY
S : STANDARDC : CONFIDENTIAL
L : SEND LATER
D : DETAIL\$: TRANSFER
@ : FORWARDING
F : FINEP : POLLING
E : ECM
> : REDUCTION