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REVISIONS		
REV.	DESCRIPTION/ECN NO.	DATE

Passive GPS antenna

GPS receiver - Navman
TU35-D410--021
10.949Mhz Xtal;
32Khz Xtal

802.11b Radio card - Agere,
FCC channels
2.4Ghz

Motherboard
100-100101
Xtal1 = 32kHz
Xtal2 = 3.6864MHz

LCD SCREEN
Sharp, 5"
LQ050Q5DR01
SIPP-150 CCFL inverter
80kHz - typical DC/DC
converter Frequency @ max.
luminance

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:

DECIMALS	ANGLES
X± .25	± .5
.X± .1	
.XX± .01	
.XXX± .005	

MATERIAL

FINISH

PLATFORM:
VISIO 2000

HISTORY	DATE
DRAWN Dmitri L	05/08/04
REVISED	
CHECKED	



PART NAME:
CHH block diagram

SIZE A	PART NO.	REV. 1
SCALE	FILE: CHH2.vsd	SHEET 1 OF 1