EISO_PWR

BSCAN
ADRS_LBYT
LOCDATA
BSCN_STAT
BSCN_CNTL
BSCAN
BSCN_CLK
BSCN_WRT
EISO_BSCN
SORT_BSCN

net0
net2

CLKNCNTL
BSCN_CLK
BSCN_WRT
EISO_CLK
EISO_RST
VME80
RWCNTRL
CMDS
SEL_TOP
MX_SL_TP
TB_CNTL
STG_CLK
RCV_CNTRL
LUTCK
DRV_CNTRL
MEM_CNTL

net1

VME
CLK80
BSCN_STAT
BSCN_CNTL
BSCAN
RWCNTRL
ADRS_LBYT
LOCDATA
CMDS
THRSH

net291

EISO
EISO_BSCN
THRSH_ECL
ED_CN_LFT
SEL_TOP
EISO_RST
EISO_CLK
DRCT_R0
DRCT_R1
TB_R0
TB_R1
MAX_R0
MAX_R1
ED_CN_RHT

TB_STG_MUX
SEL_TOP
CLK_BUS
TB_R0
NS_R0
TB_R1
NS_R1

BCKP_RCVRS
TB_CNTL
THRSH_ECL
THRSH
RCV_CNTRL
SORT_BSCN
DRCT_R0
DRCT_R1
ED_CN_R0
ED_CN_R1

ECL_REF

LUT
MAX_R0
MAX_R1
ADRS_LBYT
LUTCK
LOCDATA
MEM_CNTL
LUT

BCKP_DRVRS
CK
LUT

Changes	By	Date	Drawn JLL	Project CMS CAL TRIGGER PROCESSOR
			Date 22/8/01	EISO CARD
			CHK'D	BLOCK: EISO_TOP
			Scale	High Energy Physics
REVB	JLL	31/01/03	D 0741	University of Wisconsin