TB

DRCT

TERM4_RØ_DR

IN

TERM4_RØ_TB

IN

EDGE_LFT

TOP_LFT

BOT_LFT

SEL_TOP_LFT

TOP_LFT_V

BOT_LFT_V

RØ_CNR_LFT

BOT TOP EDGE

SEL_TOP

TOP_V

BOT_V

OUT

EDGE_RHT

TOP_RHT

BOT_RHT

RØ_CNR_RHT

EDGE TOP BOT

SLOT6_ECL

SEL_TOP

TOP_V

BOT_V

OUT

SLOT6_ECL

SEL_TOP_RHT

TOP_RHT_V

BOT_RHT_V

U129

UWHEP EISO-R1

RESET

CLK_BUS

THRSH

TDO

RØ_CLKØ

RØ_CLKØ

THRSHØ_ECLØ

THRSHØ_ECL1

THRSHØ_ECL2

LE_TB(7:Ø)

LE(7:Ø)

A_TB(7:Ø)

A(7:Ø)

B_TB(7:Ø)

B(7:Ø)

C_TB(7:Ø)

C(7:Ø)

D_TB(7:Ø)

D(7:Ø)

RE_TB(7:Ø)

RE(7:Ø)

PCODE(3:Ø)

MAX(5:Ø)

BSCN_CTRL

EISO_TMS

EISO_TCK

EISO_TRST

TP_LF

ECL_REF1

TDI

PCODE

MAX

Changes	By	Date	Drawn JLL	Project CMS CAL TRIGGER PROCESSOR
			Date 22/10/01	EISO CARD
			CHK'D	BLOCK: EISO_RØ
			Scale	High Energy Physics
REVB	JLL	31/01/03	D Ø783	University of Wisconsin