CLKLR

CLKLR4

CLKLR2

CLKLR0

RØL_LR_OUT

RØL_LR_OUT0

RØL_LR_OUT1

RØL_LR_OUT2

RØL_LR_OUT3

RØL_LR_OUT4

RØL_LR_OUT5

RØL_LR_OUT6

RØL_LR_OUT7

R1R_TB_IN

R1R_TB_IN0

R1R_TB_IN1

R1R_TB_IN2

R1R_TB_IN3

R1R_TB_IN4

R1R_TB_IN5

R1R_TB_IN6

R1R_TB_IN7

RØL_LR_IN

RØL_LR_IN0

RØL_LR_IN1

RØL_LR_IN2

RØL_LR_IN3

RØL_LR_IN4

RØL_LR_IN5

RØL_LR_IN6

RØL_LR_IN7

VTT

VEE

C489 .01uF

C488 .01uF

C481 .01uF

C479 .01uF

C479 .01uF

C490 .01uF

C472 .01uF

C473 .01uF

R517 VTT 7x2-510

R516 VTT 7x2-510

R513 VTT 7x2-510

R518 VTT 7x2-510

R499 VTT 7x2-510

R498 VTT 7x2-510

R501 VTT 7x2-510

R503 VTT 7x2-510

R509 49.9

R503 49.9

R502 49.9

U443 100E151FN

U444 100E151FN

U445 100E451FN

U446 100E451FN

U447 MC100E143FN

U448 MC100E104FN

U449 MC100E104FN

net840 net841 net842 net844 net845 net846 net847 net848 net849 net850 net851 net852

J5 1 J5 26 J5 2 J5 27 J5 3 J5 28 J5 4 J5 29 J5 5 J5 30 J5 6 J5 31

net853 net855 net856 net857

J5 7 J5 32 J5 8 J5 33

J5 18 J5 43 J5 19 J5 44 J5 20 J5 45 J5 21 J5 46 J5 22 J5 47 J5 23 J5 48

net836 net827 net838 net785 net854 net839 net826 net784 net843 net858 net786 net797

J5 24 J5 49 J5 25 J5 50

net808 net819 net821 net822

net829 net830 net831 net832 net833 net834

net835 net837

Changes	By	Date	Drawn JLL	Project CMS CAL TRIGGER PROCESSOR
			Date 21/Ø4/Ø1	RECEIVER CARD
			CHK'D	BLOCK: LR_SHR
			Scale	High Energy Physics
REVB	JLL	6/12/02	DØ729	University of Wisconsin