



(15) →
HCRM 13-14

NOTE: OUTPUT CHANNEL NUMBERS ENCLOSED
IN BOXES INDICATE HARDWARE-
PERMANENTLY ENABLED EVENTS

REQUEST MODULE PRIORITY SEQUENCE:
16,13,15,14,1,6,2,3,4,5,7,8,9,10,11,12

- REQ-13-0 > (13)
- REQ-\$A5 > (13)
- REQ-13-2 > (13)
- REQ-\$30 > (13)
- REQ-13-4 > (13)
- REQ-\$AE > (13)
- REQ-8E > (13)
- REQ-13-7 > (13)
- REQ-\$32 > (13)
- REQ-\$04 > (13)
- REQ-\$EA > (13)
- REQ-\$BE > (13)
- REQ-\$BF > (13)
- REQ-13-13 > (13)
- REQ-13-14 > (13)
- REQ-13-15 > (13)
- REQ-14-0 > (OPEN)
- REQ-\$11 > (13)
- REQ-\$12 > (13)
- REQ-\$13 > (13)
- REQ-\$14 > (13)
- REQ-\$15 > (13)
- REQ-\$16 > (13)
- REQ-\$17 > (13)
- REQ-\$19 > (13)
- REQ-\$1C > (13)
- REQ-\$1D > (13)
- REQ-14-11 > (13)
- REQ-\$0C > (13)
- REQ-\$F1 > (13)
- REQ-\$AC > (13)
- REQ-\$1B > (13)

ITEM NO.	PART NO.	DESCRIPTION or SIZE	QTY. REQ.
PARTS LIST			
UNLESS OTHERWISE SPECIFIED		ORIGINATOR	D. Dupuis
			Pre Dirt
FRACTIONS	DECIMALS	ANGLES	DRAWN
+	+	+	Mike Kuplic
-	-	-	8-5-99
		LAST REVISED	Mike Kuplic
			6-12-17
		APPROVED	*
USED ON			
TEV CLOCK GENERATION			
Source Reference: TCLK5.SCH			
FERMI NATIONAL ACCELERATOR LABORATORY			
UNITED STATES DEPARTMENT OF ENERGY			
TEVATRON CLOCK INTERCONNECT EVENT REQUEST MODULES			
SCALE	DRAWING NUMBER		REV.
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