

6

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D

D

C

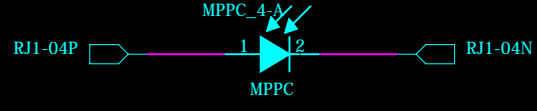
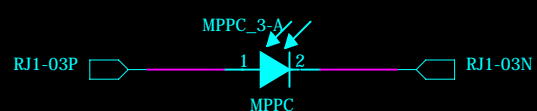
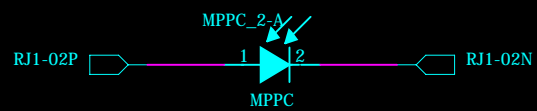
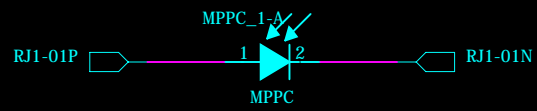
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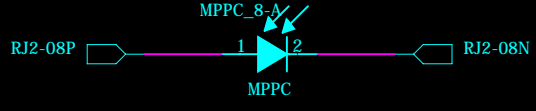
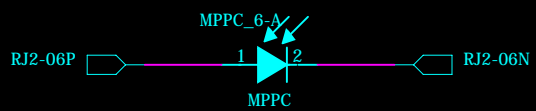
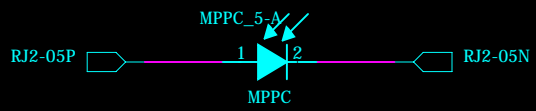
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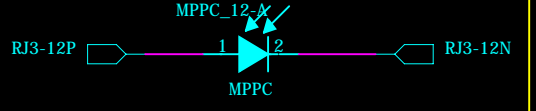
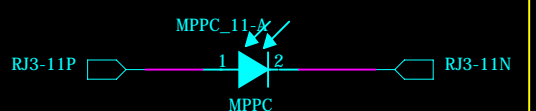
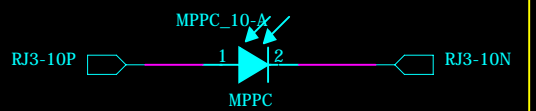
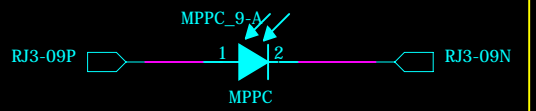
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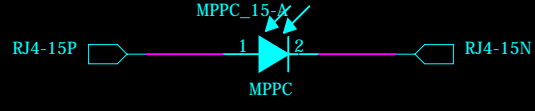
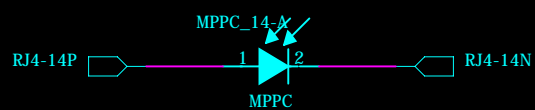
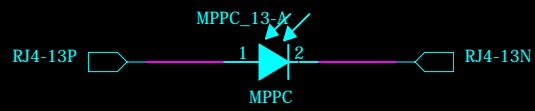
RJ-45 CONNECTOR 1



RJ-45 CONNECTOR 2



RJ-45 CONNECTOR 3



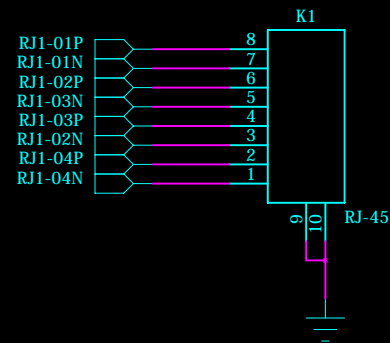
RJ-45 CONNECTOR 4

institution: University of Hawaii at Manoa  
High energy physics Lab  
Instrumentation Development Lab

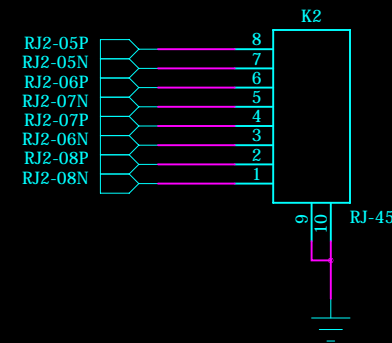
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revision: A  
IDLAB design #: IDL\_015\_021  
circuit design: KPL  
PCB design: KPL

sheet #: 1 of 3  
sheet description: MPPC Sensors  
date last modified: 7/29/2015

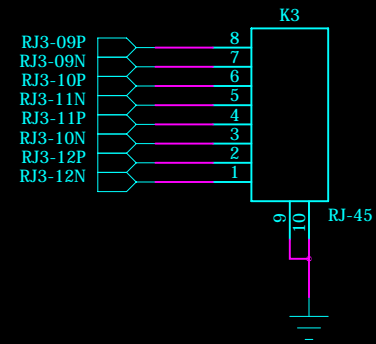
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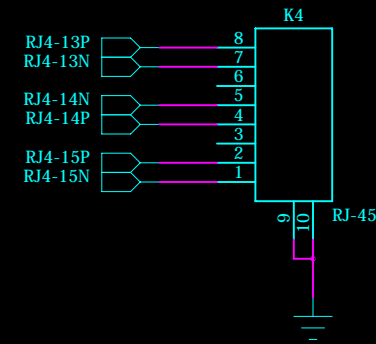
RJ-45 CONNECTOR 2



RJ-45 CONNECTOR 3



RJ-45 CONNECTOR 4



institution: University of Hawaii at Manoa  
 High energy physics Lab  
 Instrumentation Development Lab

title: CSMD  
 revision: A  
 IDLAB design #: IDL\_015\_021  
 circuit design: KPL  
 PCB design: KPL

sheet #: 2 of 3  
 sheet description: RJ-45 CONNECTORS  
 date last modified: 7/29/2015

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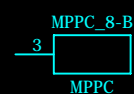
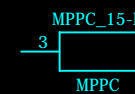
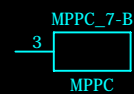
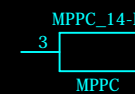
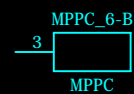
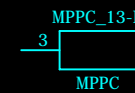
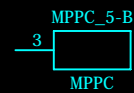
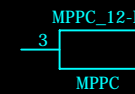
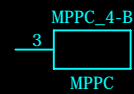
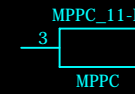
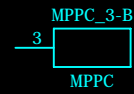
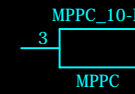
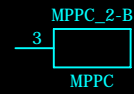
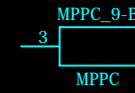
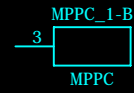
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D

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C

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B

B

A

A



institution:	University of Hawaii at Manoa High energy physics Lab Instrumentation Development Lab
title:	CSMD
revision:	A
IDLAB design #:	IDL_015_021
circuit design:	KPL
PCB design:	KPL
sheet #:	3 of 3
sheet description:	Mounting holes
date last modified:	7/29/2015