

[illegible]

The diagram consists of 15 horizontal bars of varying lengths and positions, arranged in a staggered fashion. The bars are colored in a light blue/teal shade. The bars are arranged in a sequence, with some starting at the left edge and others shifted to the right. The bars are of varying lengths, with some being very short and others being long. The bars are arranged in a way that suggests a sequence of events or a timeline.

The diagram illustrates the layout of a 960-bit frame. It consists of several sections:

- RXT, RHV, RCV**: A section at the beginning of the frame.
- Data Fields**: Multiple rows of data fields, each represented by a series of small rectangles.
- F9**: A field labeled F9, consisting of two small rectangles.
- F5**: A field labeled F5, consisting of two small rectangles.
- Other Fields**: Various other fields represented by small rectangles, some with labels like "F9" and "F5".







The total length of the frame is indicated as 960 bits.



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


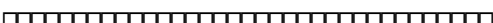


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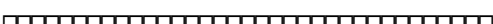



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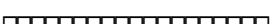


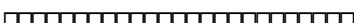
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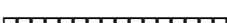
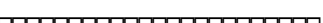


1.    
2.  14 


 

 30 
3.  
4.  


5.  -  

 
6.   

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7.  


8. 