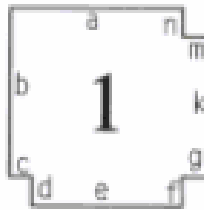


**1** = TYPE-1 Holes.(2):

All Dimensions  
(+/- .005")



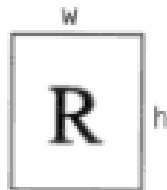
- a = 0.900"
- b = 0.850"
- c = 0.100"
- d = 0.150"
- e = 0.800"
- f = 0.150"
- g = 0.100"
- k = 0.700"
- m = 0.100"
- n = 0.150"

**F** = FDDI Holes.(2):

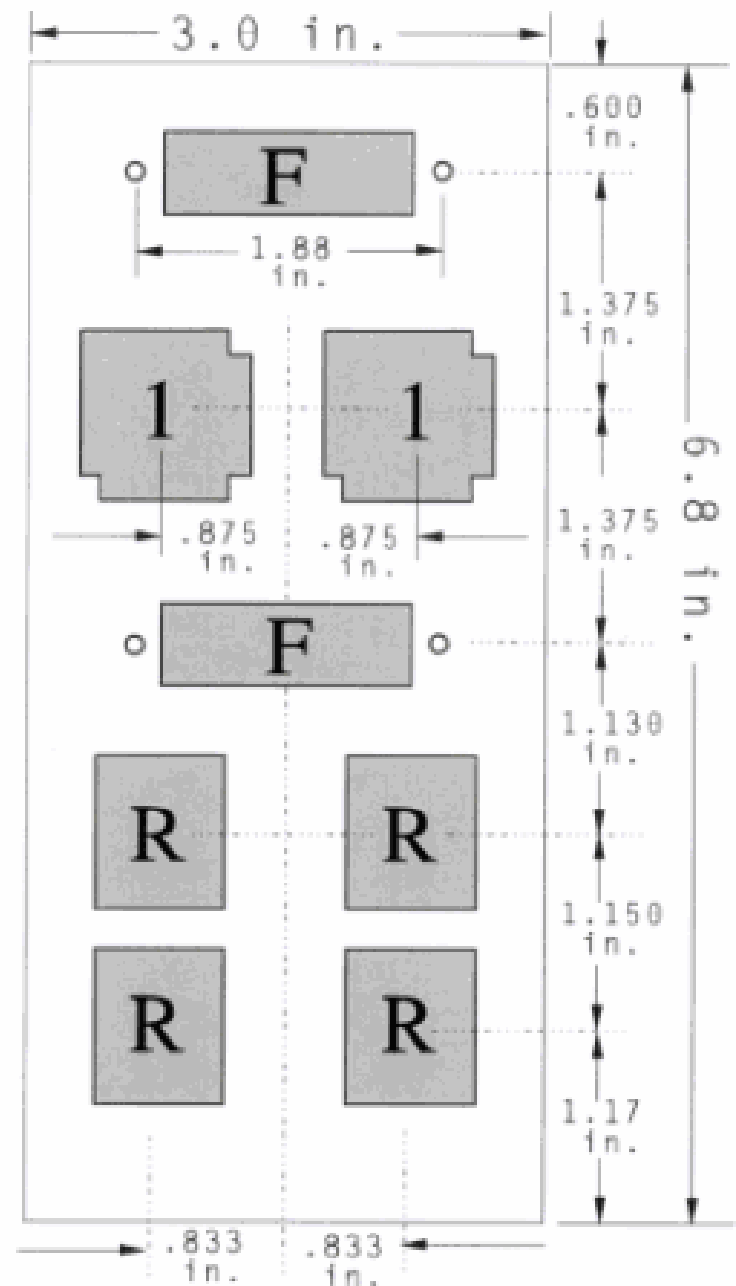
- w = .580" (+/- .005")
- h = 1.50" (+/- .005")
- d = 0.10" dia. hole(4)

**R** = RJ Holes.(4)

- h = .785" + t (+/- .003")
- w = .763" (+/- .003")
- t = Thickness of metal



**SIDE 1**



**TELECOMMUNICATIONS  
CONSTRUCTION  
STANDARDS**

by Vern Bouwman - RCDD Retired  
6-12-2002

**CABLE  
and  
WIRE**

Description

Multi-Media Mounting Frame  
CUTTING DIMENSIONS

DRAWING

**RF-MMMF  
2 OF 5**