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Subject: FS: Mackie HR824 reference monitor  
Posted by [brandon\[2\]](#) on Wed, 27 Jun 2007 18:06:23 GMT  
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ragonflymile.com

BradCame into this stuff by barter... selling all or in pieces.

- (1) MEC blackface \$75
- (2) EDS 8-input cards (blueface) \$250 each
- (2) C16 (blackface) \$90 each
- (1) EDS 1000 \$225

SandySorry..yes. Both gone.

Deej

"Cujjo" <[chris@applemanstudio.com](mailto:chris@applemanstudio.com)> wrote in message [news:467b40ec\\$1@linux...](news:467b40ec$1@linux...)

>

>

> #2 went as well?

>

> "DJ" <[www.aarrrrggghhh!!!.com](http://www.aarrrrggghhh!!!.com)> wrote:

>> O'Yeah.....mic #2 also has the same cardioid Peluso capsule as mic #1.

>>

>>"DJ" <[www.aarrrrggghhh!!!.com](http://www.aarrrrggghhh!!!.com)> wrote in message [news:46718e51\\$1@linux...](news:46718e51$1@linux...)

>>> Both were hand built/point-to-point wired by Parisite Mike Claytor based

>

>>> on the following article.:

>>>

>>> [http://www.prosoundweb.com/recording/tapeop/tube\\_mic\\_25\\_1.sh\\_tml](http://www.prosoundweb.com/recording/tapeop/tube_mic_25_1.sh_tml)

>>>

>>> Mike did a great job on these.

>>>

>>> Mic #1 is the original he built in 2001 that was sent to Morgan at ECCM

>

>>> and A/B'ed against some pretty major competition (and held it's own

>>> IIRC)

>

>>> It's shell is a Marshall V67 with the green body and gold plated grille.

>

>>> The tube is a Raytheon S5940W. It has a Jensen output tranny and sweet,

>

>>> sorta' "warm & forward" sound to it. It's an excellent vocal mic and the

>

>>> femmes tend to gravitate to this mic. A couple of years ago I had Mike

>

>>> replace the Marshall capsule with a Peluso cardioid capsule. It

>>> increased

>

>>> the level of detail a bit to my ears.  
>>>  
>>> Mic #2 is also a Marshall V67 shell but with the black body and grille  
> (I  
>>> think this is the "Mogami" edition, or something like that) this mic has  
>  
>>> the same basic components and the same Jensen transformer. The tube is  
> a  
>>> Phillips ECG 3416 which my rough measurements show to output about 2dB  
>  
>>> less than the Raytheon in Mic #1. this is really insignificant but then  
>

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