```
Out[29]: array([[[ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True],
                 ...,
                 [ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True]],

                [[ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True],
                 ...,
                 [ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True]],

                [[ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True],
                 ...,
                 [ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True]],

                ...,

                [[ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True],
                 ...,
                 [ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True]],

                [[ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True],
                 ...,
                 [ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True]],

                [[ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True],
                 ...,
                 [ True,   True,   True],
                 [ True,   True,   True],
                 [ True,   True,   True]]])
```

```
In [30]: type(img_arr)
```

```
Out[30]: numpy.ndarray
```

```
In [32]: pt.imshow(img_red)
```

```
Out[32]: <matplotlib.image.AxesImage at 0x1395e46a270>
```

```
In [33]: pt.imshow(img_red[:,:,0])
```