

In [18]:

```
word_dict = {0:'A',1:'B',2:'C',3:'D',4:'E',5:'F',6:'G',7:'H',8:'I',9:'I',10:'J',11:'K',12:'L',13:'M',14:'N',15:'O',16:'P',17:'Q',18:'R',19:'S',20:'T',21:'U',22:'V',23:'W',24:'X',25:'Y',26:'Z'}
predictions = model.predict(imgs, verbose=0)
print("predictions on a small set of test data--")
print("")
for ind, i in enumerate(predictions):
    print(word_dict[np.argmax(i)], end='  ')
plotImages(imgs)
print('Actual labels')
for i in labels:
    print(word_dict[np.argmax(i)], end='  ')
```

Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).  
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predictions on a small set of test data--

G F Q X D A T U W V



Actual labels

G F Q X D A T U W V