

```
private synchronized void autoFocusAgainLater() {  
    if (!stopped && outstandingTask == null) {  
        AutoFocusTask newTask = new AutoFocusTask();  
        try {  
            newTask.executeOnExecutor(AsyncTask.THREAD_POOL_EXECUTOR);  
            outstandingTask = newTask;  
        } catch (RejectedExecutionException ree) {  
            Log.w(TAG, "Could not request auto focus", ree);  
        }  
    }  
}
```