

## SR22 Pilot's Operating Handbook Temporary Change

Affected Manual: SR22 POH (P/N 13772-001)  
Serials Affected: Serials 0002 thru 2333, 2335 thru 2419, 2421 thru 2437, and 2439 and subsequent

Filing Instructions: Insert this temporary change adjacent to page 2-9 in the SR22 POH and retain until further notice.

Purpose: Revise Center of Gravity Limits.

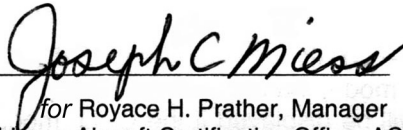
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## Center of Gravity Limits

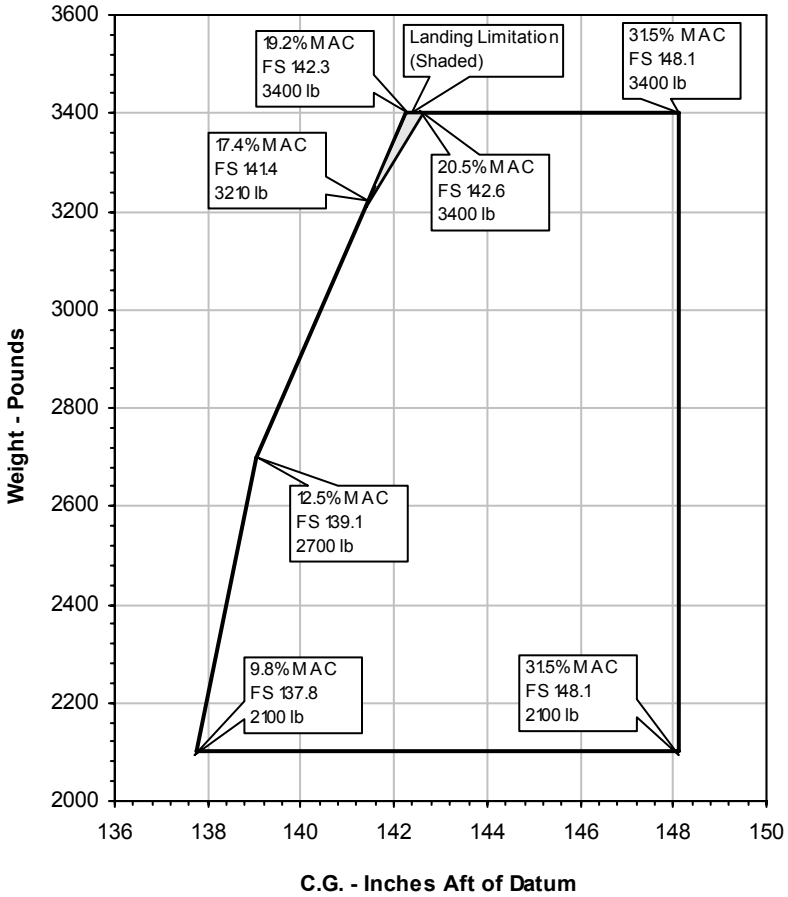
- See following page -

FAA Approved



Date Mar 26 2007

for Royace H. Prather, Manager  
Chicago Aircraft Certification Office, ACE-115C  
Federal Aviation Administration



**FORWARD LIMIT** - The forward limit is FS 137.8 (9.8% MAC) at 2100 lb, with straight line taper to FS 139.1 (12.5% MAC) at 2700 lb, to FS 142.3 (19.2% MAC) at 3400 lb.  
**AFT LIMIT** - The aft limit is FS 148.1 (31.5% MAC) at all weights from 2100 lb to 3400 lb.  
**LANDING LIMITATION** - The Landing Limitation is FS 141.1 (17.4% MAC) at 3210 lb, to FS 142.3 (19.2% MAC) at 3400 lb, to FS 142.6 (20.5% MAC) at 3400 lb, to FS 141.1 (17.4% MAC) at 3210 lb. **CAUTION:** Before landing, verify aircraft Center of Gravity does not fall in the Landing Limitation Zone. Allow flight time for fuel burn so the landing C.G. falls outside of this zone.