SAFETY REC MMENDATIONS SUBMITTED DURING FISCAL YEAR 1965-Continued

Reference No.	er aproba	Recommendation subject	Submitted	Page No.
5-RO-60 Rey 5-RE-61 Spe 5-RO-62 Mo 5-RE-63 Act	vision of Hughes ectrometric oil and dification of Bra tion to insure go	269A helicopter preflight inspection checklist nalysis ntley B-2 helicopters od security of spacer block of Schempp-Hirth	To FAA Apr. 26, 1963 To FAA, Apr. 27, 1965 To FAA, May 4, 1965 To FAA, May 17, 1965	27 28 28 29
i–RE–64 Ins	nection requirer	nent for I—T3D 2d-stage fan disks: revise over-	To FAA May 25 1965	20
haul manuel. 5-RO-65 Minima applicable to special VFR. 5-RO-66 Revisions of pilot examinations re human oxygen requirements. 5-RE-67 Redesign of the stator vane pilot valve assembly on General Electric CT-58-100 engines.				302 324 327
5-RO-68 Red	juire carriage of ircraft.	a battery-powered transceiver on all air-carrier	To FAA, June 22, 1965	33
5-RE-69 Ma	ndatory inspecti	on of Piper aircraft	To FAA, June 29, 1965	34
	SAFETY RE	COMMENDATIONS SUBMITTED DURING FISC	CAL YEAR 1964	
Referenc	e No.	Recommendation subject	Submitted	Page No.
-RF-1		That steps be taken to advise flight service personnel in regard to use of the term VFR.	To USWB July 5, 1963	
-KF-Z		and maintaining a record of information	do	
-RF-3, MIA63-114)	Provisions to include weather origings. Provisions to include weather radar information derived from W/B WSR-57 equipment in ATC facilities.	To FAA July 5, 1963	
)	Provide for establishment of minimum alti-	To FAA July 17, 1963	
-RE-5, MKC63-85		Design rear spar upper plant fitting and quality machining L1049G be reviewed.	To FAA July 12, 1963	1
-RE-6, NYC63-189)	All CV 240, 340, 440 operators be required to perform one-time inspection landing gear, to insure proper length screw in locking	To FAA July 24, 1963	2
-RE-7, CHI63-182		position gland nut. Immediate and recurring inspection of Cummings and Sanders CS-9400 seat belts. Overhald facilities be alerted to notential dan-	To FAA July 22, 1963	2
-RE-8, DCA63-8_		Overhaul facilities be alerted to potential dan- gers improper magnaflux techniques.	To FAA July 30, 1963	2
-RE-9	AT 50 00 4 50	gers improper magnaflux techniques. Recommend issuance AD on connecting rod botts, Lycoming engine, model VO-540. Modify Beech 35 to incorporate 4 removable	do	
-RE-10, FTW63-1	59	Modify Beech 35 to incorporate 4 removable inspection panels.	To FAA Aug. 8, 1963	9 - 40
RE-11		Care in use of 4340 steel used in main landing	To FAA Aug. 21, 1963	
-RF-12		Government responsibility for private navigational facilities.	To FAA Aug. 22, 1963	4
-RE-13, SEA62-12		Reevaluate front seat safety belt attach- ments, Cessna 172 and 182.	To FAA Sept. 18, 1963	4
-RE-14, MKC64-2	0	More extensive mandatory inspections on Hiller UHI2 D and E rotor blades.	To FAA Sept. 19, 1963	. (
-RE-1, CH164-32,	darijantini	Reduction of inspection time Cessna 195 main spar from 4500 hours to 1000 hours. Investigate leading edge failure trend possi-	To FAA Sept. 26, 1963	
-RE-16, NYC63-1	59	Investigate leading edge failure trend possi-	do	(
-RE-17, FTW64-1	3	bility of Aero Commander, Issue AD or alert to replace oil line Piper PA23 from engine to cooler with more durable type.	do	6
		FAA require all models of Aero Commander		•
-RF-19, DCA64-1 -RF-20, MIA62-5	6 7.5 21 . 85 c.f. AA	write her boster and printer system con- trol switches be retrofitted. Revision of dispatch regulations. Early consideration be given to requiring the installation of runway distance markers at all air carrier airports.	To FAA Sept. 30, 1963 To FAA Oct. 3, 1963	
-RO-21 -RE-22, MIA64-36		Recording of in-flight briefing AD on HS JFC25 fuel controls requiring redesign of throttle valve assembly plus	To FAA Oct. 8, 1963	7 8
-RO-23, MIA63-1		Amendment of instructions relissuance of		9
-RE-24	totalineentii l	SIGMET advisories. Improvements of emergency radio signaling	To FAA Oct. 17, 1963	9
-RE-25, DEN62-39		Discrepancy in Cessna 310C owner's manual		10
-RO-26		be brought to attention of FAA. Revision of regulations regarding wearing of	To EAA Oct 25 1002	10