Aircraft Weight and Balance Revision

Tail Number: N35206				Date: 9/22/2021			
Prepared by: Rocky Mountain Aircraft Services 11750 Airport Way Hanger B-12A Broomfield, Colorado 80021				Work Order No: Type Certificate Data No:			
Aircraft Make: Cessna	Model: Serial No: T182T T18208089		Time:				
Registered Owner: Tegrity Equipment Leasing LLC			Address: 22785 Airport Road NE Aurora, Oregon 97002				
Maximum Weight CG Range FWI			ange FWD	AFT			
As Received; Date of Previous Weight and Balance: 0/16/2021			seful Load: 1028.31	EW: 2071.69	EWCG: 36.4273	Moment: 75466.2	
Notes:							
				Weight	Arm	Moment	
Removed Dual Vacuum System				-6.7	-1.5	10.05	
Removed Vacuum Gyro System				-7.8	11.0	-85.80	
Removed HSI System				-13.6	98.5	-1339.60	
Removed CHT/TIT Indicator				-1.0	15.0	-15.00	
Installed EI CHT/TIT Indicator				.7	15.0	10.50	
Instaled Garmin GAD 29B				.4	16.5	6.60	
Installed GMU 11				.2	52.6	10.52	
Garmin G5 Attitude Indicator				.98	14	13.72	
Garmin G5 HSI				.98	14.1	13.82	
				0.00	0.00	0.00	
X As Calculated	Moment 740	091.01 New Empt		ty Weight CG New Useful Load			
As Weighed	Weight 20	045.85	36.22		1054.15		
ÿ			Signature Jutt Repair Agency A&P3083586				
or Lice				cense No:			