

	AUTHORIZED RELEA			3. Form Tracking Number:
Consolidated Instrument & Avio		FAA (RS# 145 QS2R120L	5. Work Order/Contract/ Invoice #:
0 Industrial Ave, Teterboro, NJ			EASA.145.4349	POO064 11. Status/Work:
RATE GYRO	7007453-903	9. Qty: 10.	86050784	OVERHAULED
Remarks: Refer to Attached Work Order #: 58713 Maintenance with Reference to: MFR DATA ATA# 22-05-10 1/S				
Sa. Certifies that the items identified above were manuf Approved design data and are in condition for safe operation Non-approved design data specified in Block 12. Authorized Signature: 13e. Approved A Allowere (Typed or Printed): 13e. Date (dd/m	on. specified in Bloc 14, Code of Fed 14b Authorized Signal 14b Authorized Signal 14b Authorized Signal 14b Name (Typed or 14b	ck 12, the work idderal Regulations, lature:	entified in Block 11 and described in blo part 43 and in respect to that work, the	in Block 12; Certifies that, unless otherwise ock 12 was accomplished in accordance with a items are approved for return to service. 14c. Approval/Certificate# QS2R120L 10/MAR/2025 14e. Date (dd/mmm/yyyy):
A Form 8130-3 (02-14) User/ Installer Res Is important to understand that the existence of this document alone does e elivoorthiness authority of the country specified in block 1, it is essential to 13a and 14a do not constitute installation certification. In Details of Work Performed — Work Order Attac	noneilailitie	must cross checopeller/article. Where the country accepts aircraft entallation certification issue	ck eligibility with applicable technic he user/installer performs work in accordance with thi aline(\$!propeller(s !article(s from the aliworthiness au di n accordance with the national regulation by the ur Return to Service Form, Authorized Sign 43.7c/145,	cal data NSN: 0052-00-01 ne national regulations of an airworthiness authority differentithority of the country specified in Block 1. Statements in I serimstaller before the aircraft may be flown.
			spection/Work Record	
201 200 - 201 200 2007 - 37 1			reminary a reardown i	Inspections: Preservation / Defections
Tel: 201-288-1189 • Fax: 201-288-8006 • eMail	il: sales@ConsolidatedInstrument.com		RECEIVED MARKED WITH M	RTIFIED
NORK ORDER 58713 RO/PO POO064 Customer PIUS PARTS Address1: 11 BEE TREE CIRCLE	il: sales@ConsolidatedInstrument.com		RECEIVED MARKED WITH N	RTIFIED CTURER
RO/PO POOO64 Customer PIUS PARTS Address2: City: ROCKPORT State/Prov TX Country: USA Contact: Nameplate Details Work Order: Nomenclature: RATE GYRO	Postal Code: 78382 JOEY ALLENGER 58713 S/N: 86050784		TESTED & CE PER MANUFAC SPECIFICAT	RTIFIED CTURER HONS"
RO/PO POOO64 Customer PIUS PARTS Address1: Address2: City: ROCKPORT State/Prov TX Country: USA Contact: Nameplate Details Work Order: Nomenclature: RATE GYRO OEM Mfr: HONEYWELL OEM Type: RG-204 OEM P/N: A/C Type:	Postal Code: 78382 JOEY ALLENGER 58713 S/N: 86050784		"TESTED & CE	RTIFIED CTURER HONS"
RO/PO POOO64 Customer PIUS PARTS Address1: 11 BEE TREE CIRCLE Address2: City: ROCKPORT State/Prov TX Country: USA Contact: Nameplate Details Work Order: Nomenclature: RATE GYRO OEM Mir. ROCKPORT HONEYWELL OEM Type: RG-204 OEM P/N: 7007453-903 A/C Mir. A/C Type:: Other ID: Operation: VU.S. GENERAL AVIATIO	Postal Code: 78382 JOEY ALLENGER 58713 S/N: 86050784 8. I	Description u"	TESTED & CE PER MANUFAC SPECIFICAT of Work Performed / Parts	RTIFIED CTURER TONS"
RO/PO POOO64 Customer PIUS PARTS Address1: ADDRESS: City: ROCKPORT State/Prov TX Country: USA Contact: Nameplate Details Work Order: Nomenclature: RATE GYRO OEM Mir. HONEYWELL OEM Type: GENERAL AVIATIC OPPRATION: US. GENERAL AVIATIC OPPRATION: US. GENERAL AVIATIC OPPRATION: US. AIRLINE Continuous 3. EASA & FAA AD'S:	Postal Code: 78382 JOEY ALLENGER 58713 S/N: 86050784 8. L	Description	"TESTED & CE PER MANUFAC SPECIFICAT of Work Performed / Part	RTIFIED CTURER HONS" IS Installed TIPIED FURER DNS"