CERTIFICATION OF WORK
SERVICE CALL

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: MD002 Date of Visit: 9-11-19

Contractor Personnel on Site:

1. EDDIE SMITH
2. _____
3. _____
4. _____
5. _____
6. _____

Service Call Number

CSS# 20763 WO# 10123

Description of Repairs

CHECK OVER & EVALUATE

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: EDWARD SMITH Date: 9-11-19

Signed: [signature]

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: _____ Date: _____

Signed: Christopher Huebler

E-Mail: _____

SERVICE REPORT TICKET

C.C.

CUSTOMER: Tidewater Inc C/O Tina Lee C# 614-623-9569	JOB LOCATION: CSS 700 E. Ordinance Rd Balt. MD	PERSON CALLING & DATE COMPANY PERSON REC. CALL
ATTN.	PERSON AT SITE: Chris Huebler	COMPANY
PHONE: 443-614-7707	SCHEDULED	
CUSTOMER ORDER NO.	C - W JOB NUMBER	DATE(S) SERVICES
SERVICEMAN: EDDIE		
EQUIP. MANUFACTURER: GD 125#	MODEL NUMBER(S): RUCTSA1 APEX5-15A	START UP DATE: 15 hp
SERIAL NUMBER(S): D100921		

PROBLEM: Won't Run, Trips out on high heat

CAUSE:

WORK PERFORMED: CHECKED OPERATION

PARTS SUPPLIED — S - C - W INVENTORY — T - TRUCK — P - PURCHASED — W - WARRANTEE QUESTION

N.P.O

RECOMMENDATIONS TO CUSTOMER: UNIT NEEDS SERIOUS P.M

SERVICES RENDERED PER OUR STANDARD TERMS AND CONDITIONS AVAILABLE UPON REQUEST.

LABOR
DATE 9-11-19 START 12:00 STOP 14:00 LUNCH 1/2 HRS. REG. HRS. 1.5 OVT HRS. _____
DATE _____ START _____ STOP _____ LUNCH _____ HRS. REG. HRS. _____ OVT HRS. _____

JOB STATUS ☐ COMPLETE ☐ PARTIAL

FUTURE ACTION REQUIRED ☐ YES ☐ NO

☐ WAITING FOR PARTS ON ORDER ☐ ORDER PARTS
☐ MORE SERVICE TIME
☐ OTHER ☐ SALESMAN'S ASST.

CUSTOMER SIGNATURE

PAGE _____ OF _____ PAGES

ACCOUNTING COPY

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www.cummins-wagner.com

ORIG. JOB NO.

DATE INVOICED

SPECIAL INST. TO SERVICEMAN

1.5 X 132. = 198.00
42 X 1.15 = 48.30
$ 246.30
X 03 (C.C.) 7.39
$ 253.69

MATERIAL RETURNED TO WAREHOUSE
ARG. NO.
REC. RPT. NO.
DATE

☐ NEW ☐ DEFECTIVE

SERVICEMAN'S COMMENTS TO ☐ SERVICE MGR. ☐ SAL

21 MOW

* UNIT SHUTS OFF ON HIGH TEMP AFTER SHORT RUN.

* FOUND NO OIL SHOWING IN SIGHT GLASS

GARDNER DENVER

1800 Gardner Expressway
Quincy, Il 62305

Compressed air dryer · Secador de aire comprimido · Sécheur á air comprimé

Model Modelo Modéle	Serial Number Número de serie Numéro de série
RNC75A1	1000002768262

Rated Capacity • Capacidad normal • Capacité nominale

75 SCFM @ 100 PSIG & 100°F
128 m³/h @ 6.9 BAR & 38°C

Intertek
3160742

Conforms to ANSI/UL STD.1995
Certified to CAN/CSA STD C22.2
No. 236-05

Maximum working pressure Presión máxima em la trabajo Pression de service maximale	232PSIG 16 BAR
Maximum inlet temperature Temperatura máxima de la entrada Température d' entrée maximale	120°F 49°C

Unit • Unidad • Unité

VAC / phase / Hz VCA / fase / Hz VCA / phase / Hz	115-1-60
Minimum circuit ampacity Consumo mínimo de energía Intensité minimale du circuit	9.3
Maximum overcurrent (fuse / circuit breaker) size * Capacidad máxima del cortacircuito / fusible Calibre maximale des fusibles et disfoncteurs	15
Total input current Total de corriente de entrada Total courant d'entrée	7.6

Refrigeration type & charge Refrigerante y cargo de refrigerante Type et charge de refrigérant	R-134a 11.0 OZ 0.31 KG
Factory Test (design) pressure Presion de prueba (diseño) de fabrica lado alto/lado bajo Pression (d'origine) verifiee en usine niveau haut/niveau bas	186/86PSIG 13/6 BAR

Compressor • Compresor • Compresseur

Rated load ampes (R.L.A.) Carga máxima (amperios) Charge maximale (ampéres)	7.1
Locked rotor ampes (L.R.A.) Amperaje con el rotor bioqueado Ampéres avec le rotor bloqué	40.0

Condenser fan motor • Motor del ventilador • Moteur du ventilateur

Volts / phase / Watts Voltios / fase / Watts Volts / phase / Watts	115-1-34
Number Numero Numéro	1

Newport, NC

* Type HACR circuit breaker per NEC

Instru
Warni
Refer t
Start-u
depress
Operati
being d
Mainter
Condens
Separato
pressure
filter elei

Instrucc
Precauci
Refiérase
Arranque
Presione e
Puntos de
está en la
Mantenim
Condensac
suciedad a
Separador
Reemplace
Disponible
recomendat

Instructions
Avertisseme
ou réparation
Se reporter a
Mise en mar
avec le numé
de mise sous
Points de con
température e
Entretien
Condenseur - g
Séparateur - Le
Remplacer l'éle
excessive. Les
mécanisme de

Icon Identificat

Air inlet/Entrada

Air outlet/Salida

Power in/Conexi

Drain connection/

Power-on light/Lu

Temperature Indic

⚠ WARNING

GD

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MECHANICAL SEALS - HEAT EXCHANGERS

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