

11750 604-11

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DRAWING AND SPECIFICATION TRANSMITTAL
LOCKWOOD GREENE ENGINEERS, INC.

SPARTANBURG, SOUTH CAROLINA 29304
P.O. BOX 491 (803)582-2351

TO Naval Facilities DATE 4/23/80
Engineering Command Bldg. N2608 JOB NO. 77239.16
Atlantic Division JOB NAME N.R. M.C.
Norfolk, Va. 23511

TRANSMITTAL NO. 8078
SHEET OF 1
ORDER NO. 1
Contract No. 1
1
N-62470-77-C-7526

ATTN: John Grubbs - Code 05

WE ARE SENDING YOU THE FOLLOWING DATA _____ HEREWITH _____ UNDER SEPARATE COVER

QUAN.	DOCUMENT NO.	REV. NO.	DESCRIPTION	VENDOR	CODE
1 1 1 *			Dated 3/27/80 Certification 7/11/79 Factory Tests	A.M. Sterilizer " "	AN <i>RA</i> <i>RH</i> <i>Lu</i>



CODE FOR

LOCKWOOD GREENE DOCUMENTS

- A - INFORMATION
- B - REVIEW
- C - APPROVAL
- D - REVISED DWG. (SEE REVISION)

- E - BID
- F - CONSTRUCTION
- G - PURCHASING
- H -

VENDOR DOCUMENTS

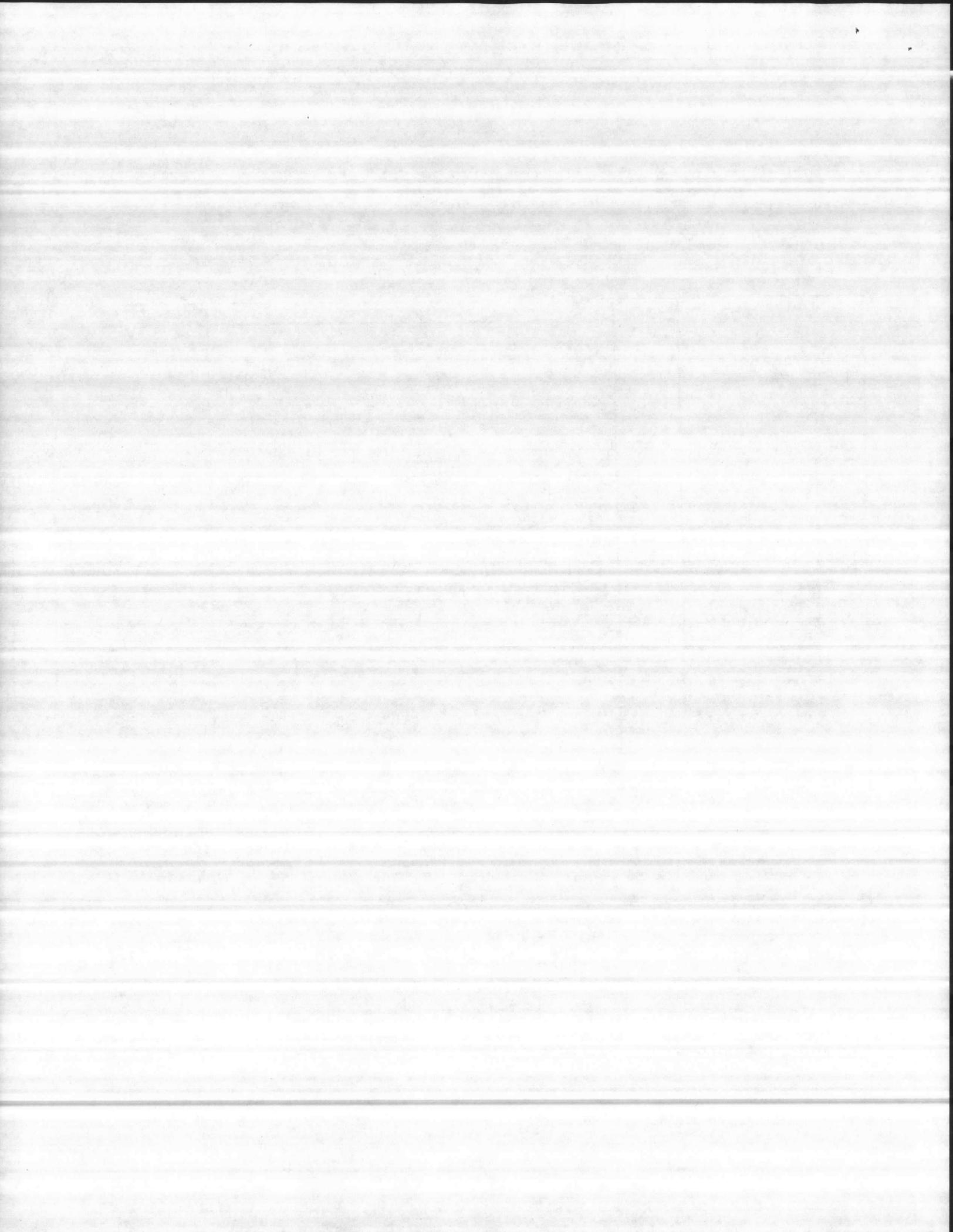
- K - NO CORRECTIONS NOTED
- L - MAKE CORRECTIONS NOTED
- M - REVISE AND RESUBMIT
- N - REJECTED (SEE REMARKS)

COPIES TO			QUAN	TRANS ONLY	CODE	COPIES TO			QUAN	TRANS ONLY	CODE
ROICC			2								
Cardinal			3								

REMARKS

PLEASE ACKNOWLEDGE RECEIPT BY IMMEDIATE RETURN OF SIGNED COPY OF THIS TRANSMITTAL

RECEIVED BY _____ DATE _____ TRANSMITTED BY Richard McKnight



CONTRACTOR'S SUBMITTAL TRANSMITTAL
SECTION 11730

5ND LANTDIV 4-4355/3 (Rev. 6/76)

file

CONTRACT NO. **N-62470-77-C-7526** TRANSMITTAL NO. **604-A** DATE **4-8-80**

FROM CONTRACTOR **Cardinal Conty. Co.**
TO **Lockwood Greene, Engrs.**

PROJECT TITLE AND LOCATION
NAVAL REGIONAL MED. CTR.
Camp Lejeune, N.C.

CONTRACTOR USE ONLY

REVIEWER USE ONLY

*List only one specification division per form.

List only one of the following categories on each transmittal and indicate which is being submitted

807

****ACTION CODES**

- A-Approved
- D-Disapproved
- AN-Approved as noted
- RA-Receipt acknowledged.
- C-Comments
- R-Resubmit

- Contractor Approved OICC Approval Deviation/Substitution For OICC Approval

ITEM NO.	PROJ. SPEC. SECT. & PARA. and/or PROJ. DWG. NO. *	ITEM IDENTIFICATION (Type, size, model no., Mfg. name, dwg. or brochure number)	NO. OF COPIES	ACTION CODES **	REVIEWER'S INITIALS CODE AND DATE
604-A	3.3	Am. Sterilizer Co. Letter 3/27/80	7	AN	JS 4/23/80
11	"	" " " Certif. 7/11/79	7	AN	
	"	" " " Factory Tests	2	AN	
<p><i>only rec'd 1 from A/E. field has copy pending copy attached</i></p>					

FILE NO. **604-A**
Lockwood Greene Engineers, Inc.
RECEIVED
APR 10 1980
REF. TO ACK.

CONTRACTOR'S COMMENTS

COPY OF TRANSMITTAL AND SUBMITTALS TO ROICC

4-8-80

CONTRACTOR REPRESENTATIVE (signature)

W.M.J. Haymaker

DATE RECEIVED BY REVIEWER

FROM (Reviewer)

TO

- Submittals are returned with action indicated. Approval of an item does not include approval of any deviation from the contract requirements unless the contractor calls attention to and supports the deviation.
- Submittals are forwarded to LANTDIV with A-E recommendations indicated in REVIEWER USE ONLY Section and in comments below on ONE COPY of the transmittal form.

REVIEWER'S COMMENTS

ORIGINAL SUBMITTAL WILL BE CONSIDERED AS ACCEPTABLE

file/field 5-8-80



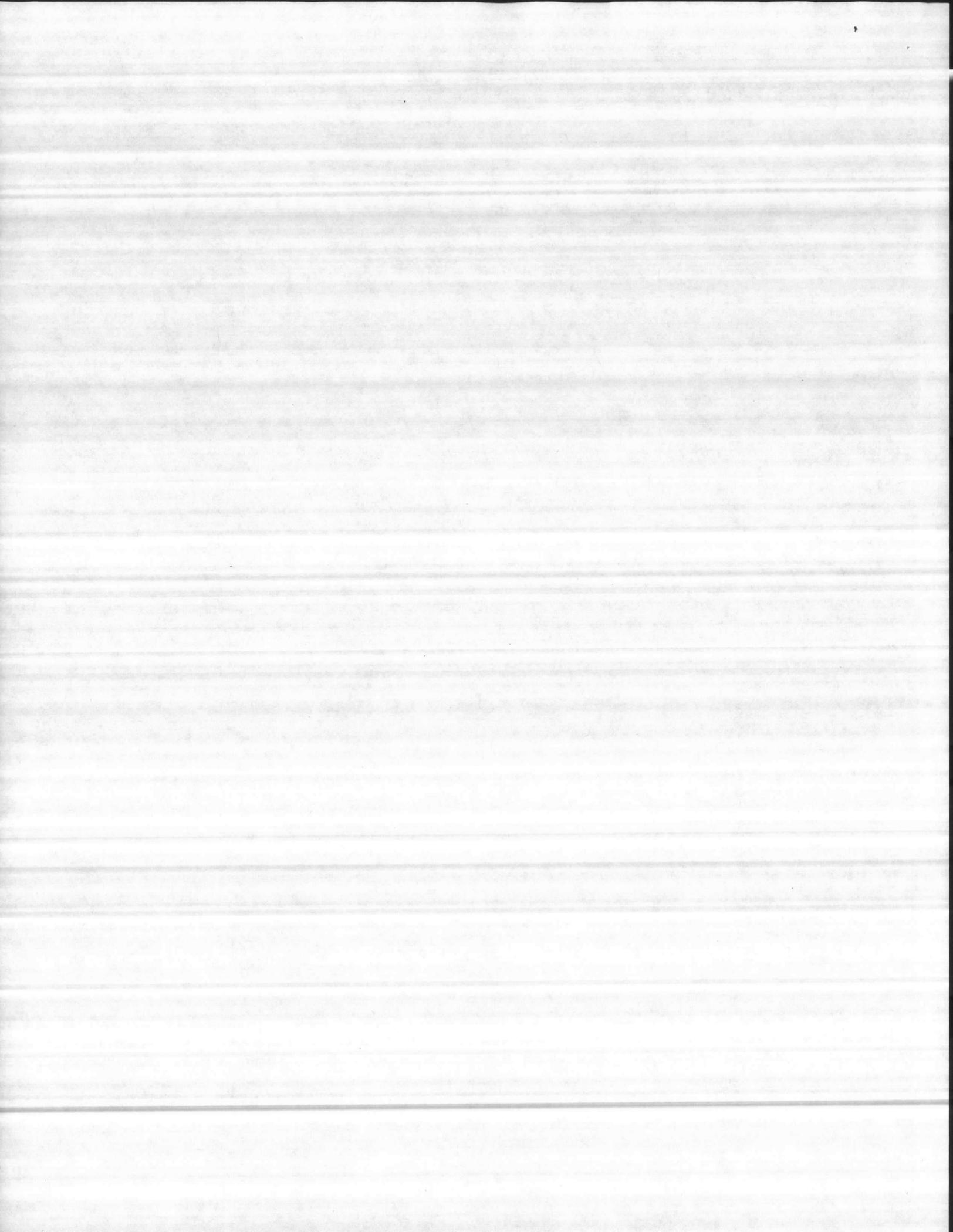
COPIES TO:
ROICC (2)
LANTDIV (1)
A-E (1)

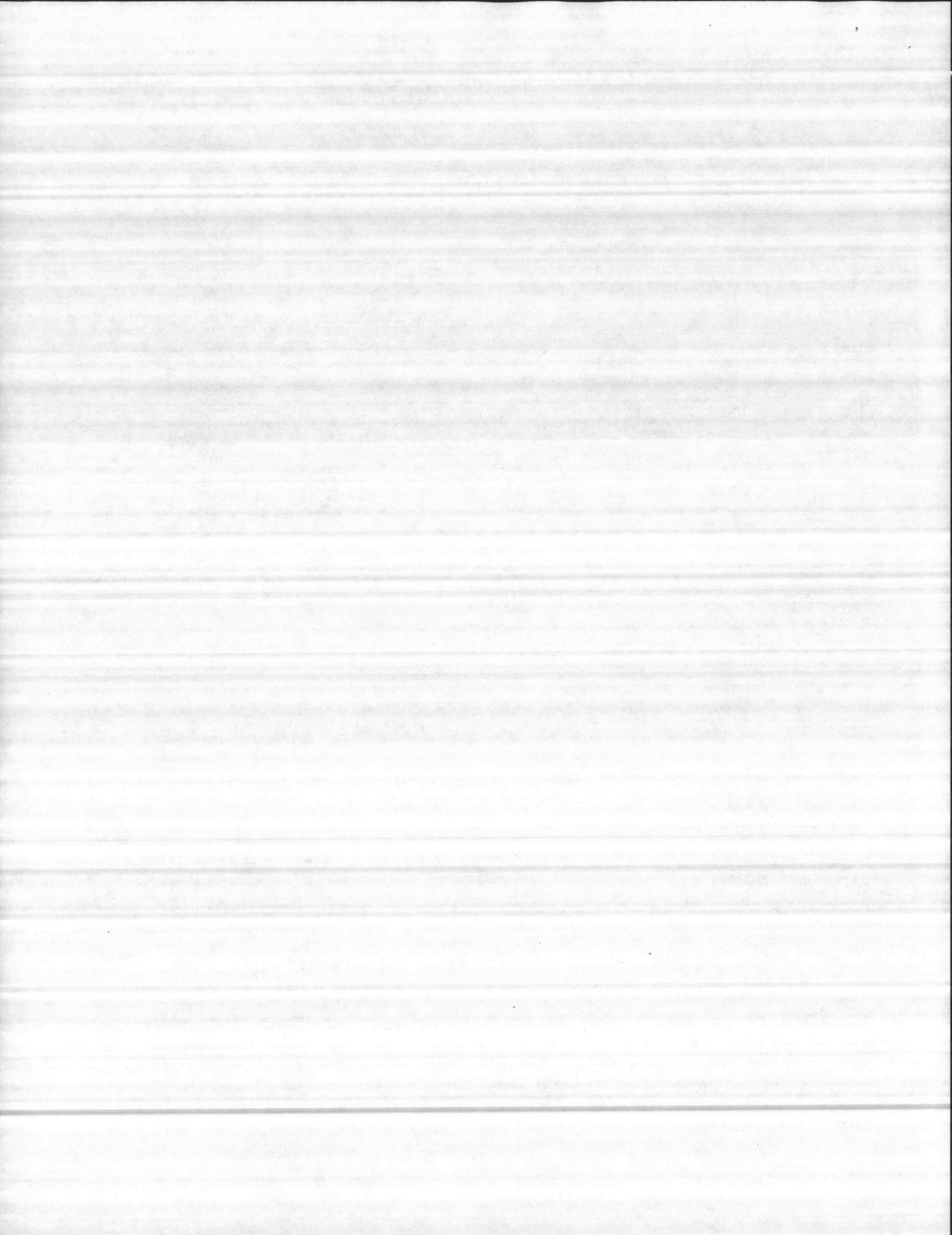
DATE

4/23/80

SIGNATURE

[Signature]





submitted #591 (11713)
submitted #603 (11730)

FILE NO. _____
 Lockwood Greene Engineers, Inc.
RECEIVED
 APR 10 1980

RTE TO _____
 FILE NO. _____
 Lockwood Greene Engineers, Inc.
RECEIVED
 FEB 11 1980

REF. TO _____
 FILE NO. _____

EQUIPMENT CONFORMANCE STATEMENT

It is hereby certified, that the equipment shown and marked in this submittal, is that proposed to be incorporated into the work under Customer Contract #N62470-77-C-7526, AMSCO Order #06-7904503, for Surgical Lighting Fixtures and Washing Equipment, is in compliance with the Contract Drawings and Specifications, and can be installed in the allocated spaces. Original certified test reports shall be supplied with delivery of equipment.

George F. Schodt
 GEORGE F. SCHODT, Director
 Contract & Bidding

↑ SUBMIT PER SECT 11700-5.6.13

AMERICAN STERILIZER COMPANY
 2425 West 23rd Street
 Erie, Pennsylvania 16512
 July 11, 1979

ATLANTIC DIVISION
 NAVAL FACILITIES ENGINEERING COMMAND
 NORFOLK, VIRGINIA 23511

APPROVED X
 APPROVED AS NOTED _____
 DISAPPROVED _____

SUBJECT TO THE REQUIREMENTS OF
 CONTRACT NO. N62470-77-C-7526
 APPROVAL OF A SUBMITTAL DOES NOT INCLUDE APPROVAL OF ANY DEVIATION FROM THE CONTRACT REQUIREMENTS UNLESS THE CONTRACTOR CALLS ATTENTION TO AND SUPPORTS THE DEVIATION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING PROPER PHYSICAL DIMENSIONS & WEIGHTS. COORDINATION OF TRADES, ETC., AS REQUIRED

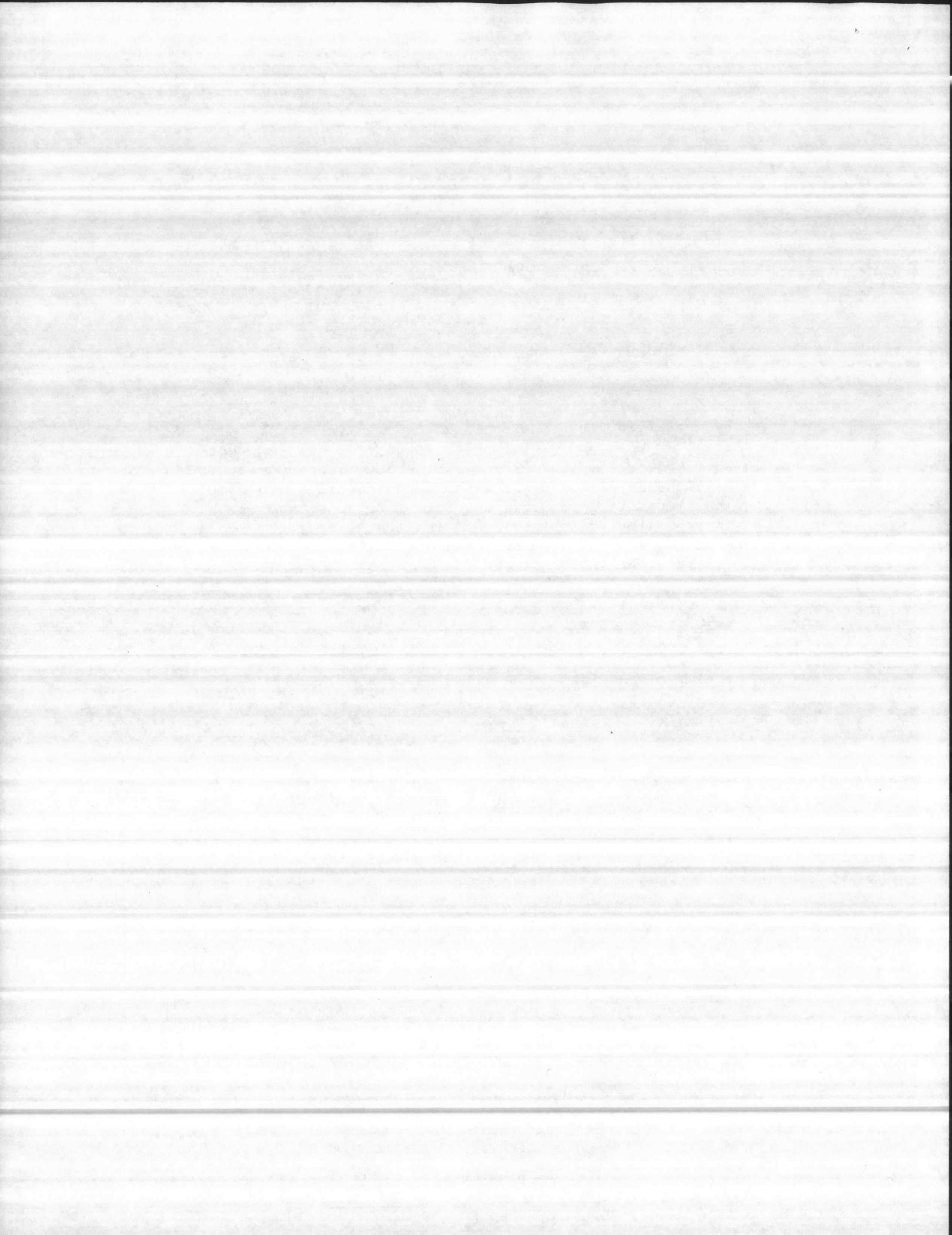
REVIEWER *G. Schodt* DATE 12/14/79

FOR OFFICER IN CHARGE OF CONSTRUCTION

original submittal will be considered as acceptable

807

Ph. 814-452-3100





March 27, 1980

Cardinal Contracting Company, Inc.
P. O. Box 8408
Camp Lejeune, North Carolina 28542

Attention: Mr. Wm. J. Haymaker

SUBJECT: N-62470-77-C-7526
NAVAL REGIONAL MEDICAL CENTER
CAMP LEJEUNE, NORTH CAROLINA 28542
AMSCO ORDER NO: 06-7904503

FILE NO.
Lockwood Greene Engineers, Inc.
RECEIVED
APR 10 1980
REF. TO _____
ACK. _____

Gentlemen:

Your March 6, 1980 letter of transmittal returned to us for resubmittal, our June 11, 1979 letter of certification of compliance regarding Item S-6700, Section 11730 and Items M-4895, M-4951, M-4771 and M-4890, Section 11713.

We note that Navfac approved our submittal on 12-14-79, but then red-pencilled same and requested that test reports which we proposed to supply with delivery of equipment, be instead supplied at this time.

None of these items are covered by any Federal specification test procedure nor does the project specification "General Requirements for Medical Equipment" call for any test procedures. We therefore resubmit for your approval our two (2) sets of certification letters and also provide two (2) sets of AMSCO factory test records conducted on these products during March, 1980. All AMSCO products must meet these AMSCO Quality Control Standards in order to be qualified for shipment.

We trust the attached meets your needs. We shall look forward to being of further service to you.

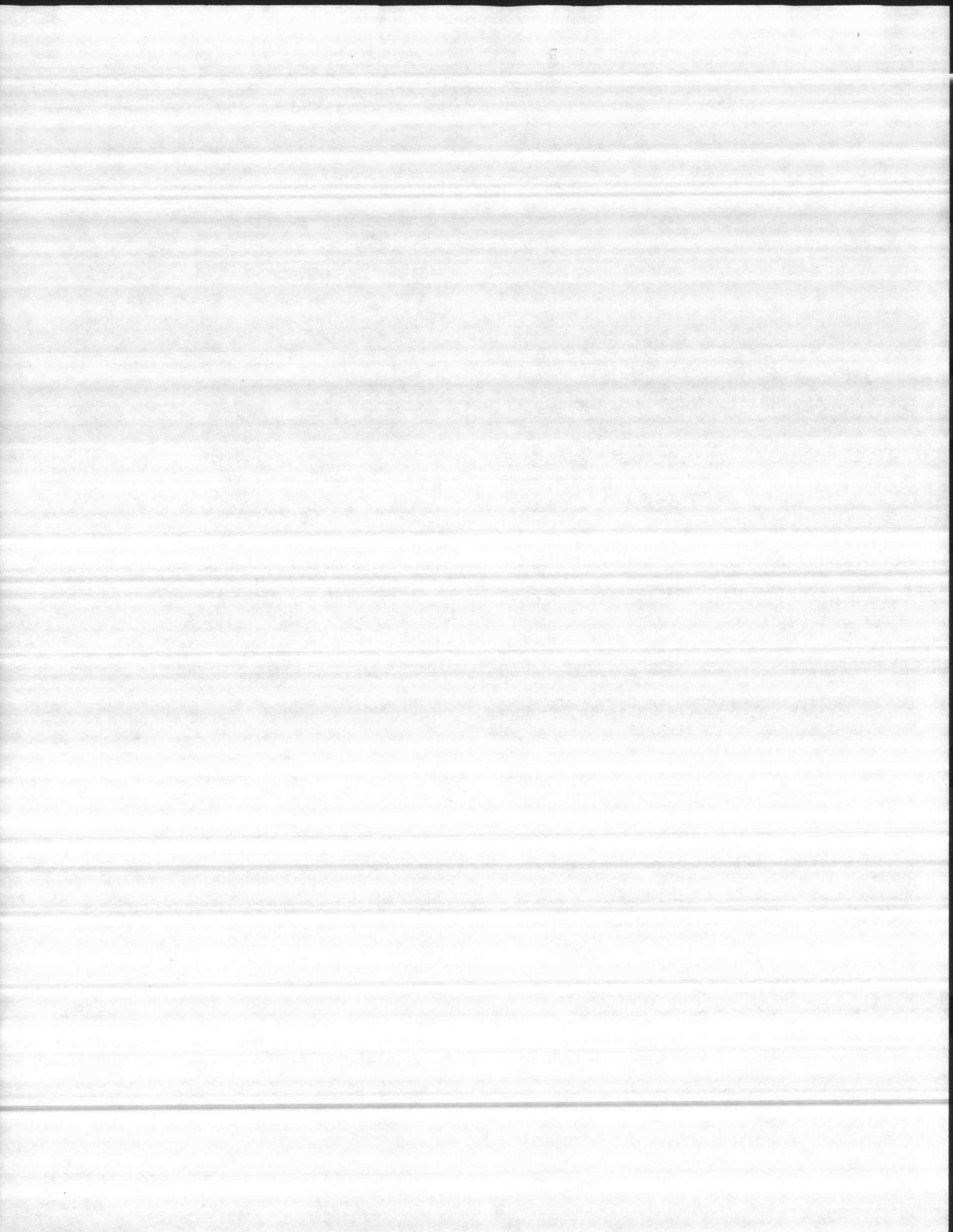
Very truly yours,
AMERICAN STERILIZER COMPANY

George F. Schodt
GEORGE F. SCHODT, Director
Contract and Bidding

lw
Attachments

*original submitted will
be considered as acceptable*

807



EQUIPMENT TEST RECORD — BEDPAN AND OFFICE ITEMS

ORDER NO. B4730-009

875990

SERIAL NO. 2105980-003

Type AERO-FLUSH Test Procedure No. 52615 Cat. No. AEROF W/S OM Tested By 717 Date 3-5-80

STEAM PRESSURE

Line 50 Lbs.

WATER PRESSURE

Line 60 Lbs.

ELECTRIC

Volts _____

Cycle _____

Phase _____

GAS

Type of Gas _____

THERMOSTAT CHECK F

100° _____

135° _____

212° _____

250° _____

270° _____

WATER

Distilled _____

Hot _____

Cold

CYCLE OPERATION

Steam MANUAL Min. _____ Sec. _____

Water 0 Min. 27 Sec. _____

Rinse _____ Min. _____ Sec. _____

E.V.R.

Oil Check

UWS (WS-58) CHECK LIST

150° Water Temp. Gov't. _____

Name Plate

Added Steam Cycle Calif. & Arkansas _____

U.L. Labels

Dielectric Withstand _____ Volts

Passed _____

Failed _____

Corrective Action:

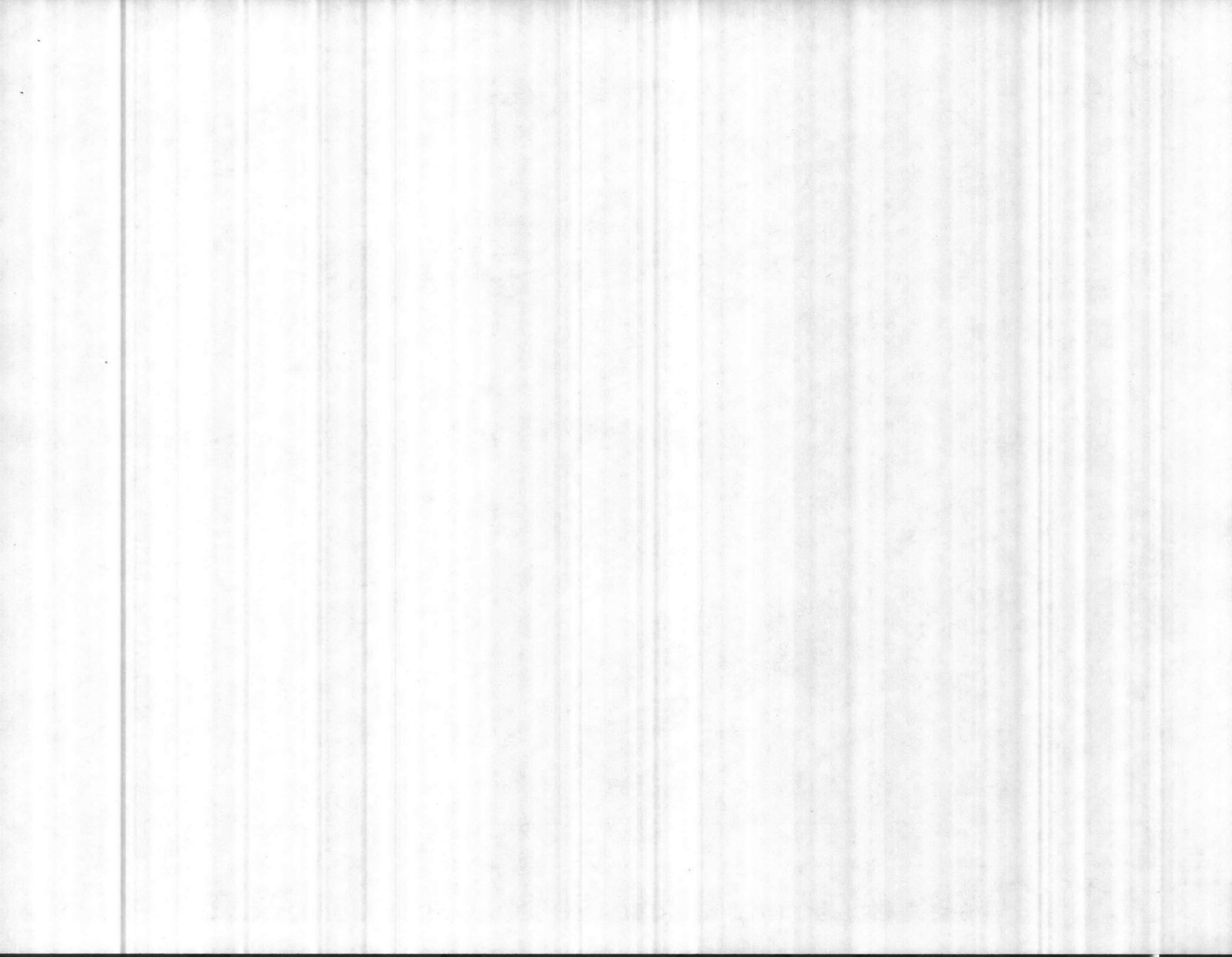
Ground Continuity _____ Ohms

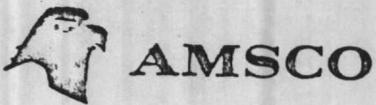
Passed _____

Failed _____

Corrective Action:

PARTS REPLACED	
Part No.	Description





CENTRA 360

SUSPENSION ARM ASSEMBLY

SERIAL NUMBER: 04108080021

TEST PROCEDURE: 82468 REVISION DATE: 12-5-79

TODAY'S DATE: 3-21-80

PART #: 41156-008

EQUIPMENT TEST REPORT

TESTER (NAME AND CLOCK NO.) Charles Stammers-6104

DESCRIPTION: 36" Double

GENERAL NOTES:

1. THE ITEM IDENTIFICATION NUMBERS CORRESPOND TO PARAGRAPHS AND/OR SUBPARAGRAPHS OF THE TEST PROCEDURE.
2. FOR UNIFORMITY OF RECORDS, ARMS SHALL BE REFERENCED AS NO. 1, NO. 2 & NO. 3 STARTING FROM THE CEILING PLATE.
3. ALL TESTING SHALL BE IN ACCORDANCE WITH THE TEST PROCEDURE.
4. TESTERS SHALL RECORD THE ACTUAL RESULTS OBTAINED BY THE INITIAL TEST EXCEPT WHERE ADJUSTMENTS ARE PERMITTED AND/OR SPECIFIED BY THE TEST PROCEDURE.
5. ALL ENTRIES SHALL BE MADE IN INK.
6. ALL REWORK TO CORRECT FAILURES ON INITIAL TESTS AND RETEST RESULTS SHALL BE DOCUMENTED IN THE SPACE PROVIDED. USE BACK SIDE AS NEEDED.
7. INSPECTORS SHALL INSPECT THIS REPORT FOR COMPLETENESS AND WILL VERIFY THAT RESULTS RECORDED ARE WITHIN ACCEPTANCE LIMITS.

II. HIPOT TEST (CIRCLE) PASS FAIL

LOCATION OF FAILURE _____

CORRECTIVE REWORK _____

RETEST (CIRCLE) PASS FAIL

II. RIGIDITY AND CONTINUITY.

ARM NO. 1

4. TRANSFORMER OUTPUT 33 VAC. (Approx. 33V)

6. ARM ROTATES SMOOTHLY AND FREELY THROUGH 360 DEG. WITH NO MOVEMENT OF OTHER ARMS. (CIRCLE) YES NO

7. VOLTAGE AT OUTER HUB 33.1 VAC (WITHIN ± 0.1 VOLT OF TRANSFORMER OUTPUT)

8. NO PLAY AT CENTER HUB. (CIRCLE) PASS FAIL

9. NO PLAY AT OUTER HUB. (CIRCLE) PASS FAIL

ARM NO. 2

4. TRANSFORMER OUTPUT 32 VAC. (Approx. 33V)

6. ARM ROTATES SMOOTHLY AND FREELY THROUGH 360 DEG. WITH NO MOVEMENT OF OTHER ARMS. (CIRCLE) YES NO

7. VOLTAGE AT OUTER HUB 33.9 VAC (WITHIN ± 0.1 VOLT OF TRANSFORMER OUTPUT).

8. NO PLAY AT CENTER HUB (CIRCLE) PASS FAIL

9. NO PLAY AT OUTER HUB. (CIRCLE) PASS FAIL

ARM NO. 3

4. TRANSFORMER OUTPUT _____ VAC. (Approx. 33V)

6. ARM ROTATES SMOOTHLY AND FREELY THROUGH 360 DEG. WITH NO MOVEMENT OF OTHER ARMS. (CIRCLE) YES NO

7. VOLTAGE AT OUTER HUB _____ VAC (WITHIN ± 0.1 VOLT OF TRANSFORMER OUTPUT).

8. NO PLAY AT CENTER HUB. (CIRCLE) PASS FAIL

9. NO PLAY AT OUTER HUB. (CIRCLE) PASS FAIL

IV. GROUND CONTINUITY TEST @ 10 AMPS.

4. VOLTAGE DROP USING GROUND (GREEN) WIRING (MAX. 8V)

ARM 1 3 V ARM 2 3 V ARM 3 _____ V

8. VOLTAGE DROP THROUGH STRUCTURE (MAX. 3V)

ARM 1 0 V ARM 2 0 V ARM 3 _____ V

V. BRAKE AND CONTINUITY

1. ARM NO. 1 LENGTH 36 IN.

PULL TO ROTATE (6 - 8 LB, 36 IN. ARM; 9 - 12 LB, 24 IN. ARM)

POS 1 6-8 LB POS 2 6-8 LB POS 3 6-8 LB

2. FORCE TO ROTATE LIGHTHEAD (18 - 24 FT. LB.)

POS 1 18 FT LB POS 2 18 FT LB POS 3 18 FT LB

1. ARM NO. 2 LENGTH 36 IN.

PULL TO ROTATE (6 - 8 LB, 36 IN. ARM; 9 - 12 LB, 24 IN. ARM)

POS 1 6-8 LB POS 2 6-8 LB POS 3 6-8 LB

2. FORCE TO ROTATE LIGHTHEAD (18 - 24 FT. LB.)

POS 1 18 FT LB POS 2 18 FT LB POS 3 18 FT LB

1. ARM NO. 3 LENGTH _____ IN.

PULL TO ROTATE (6 - 8 LB, 36 IN. ARM; 9 - 12 LB, 24 IN. ARM)

POS 1 _____ LB POS 2 _____ LB POS 3 _____ LB

2. FORCE TO ROTATE LIGHTHEAD (18 - 24 FT. LB.)

POS 1 _____ FT LB POS 2 _____ FT LB POS 3 _____ FT LB

VI. INSULATION RESISTANCE.

ARM NO. 1 (CIRCLE) PASS FAIL

CORRECTIVE REWORK _____

RETEST (CIRCLE) PASS FAIL

ARM NO. 2 (CIRCLE) PASS FAIL

CORRECTIVE REWORK _____

RETEST (CIRCLE) PASS FAIL

ARM NO. 3 (CIRCLE) PASS FAIL

CORRECTIVE REWORK _____

RETEST (CIRCLE) PASS FAIL

VII. VISUAL CHECK.

2. NAMEPLATES AND LABELS ATTACHED AND LEGIBLE.

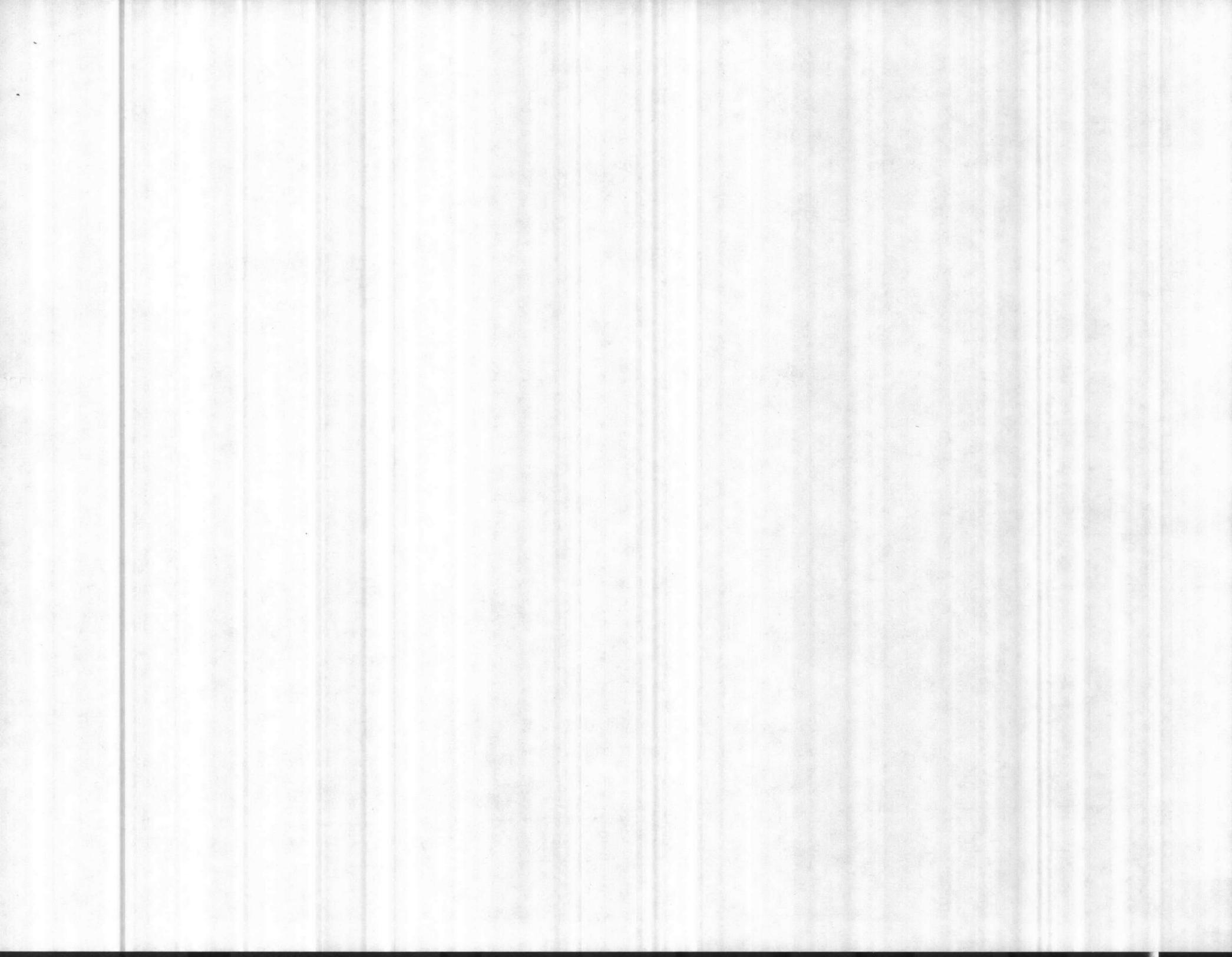
GOOD UNIFORM PAINT COVERAGE WITH NO NICKS OR CHIPS.

3. GOOD GENERAL APPEARANCE.

APPROVED FOR STOCK _____ (INSPECTOR)

3/21/80 _____ (DATE)

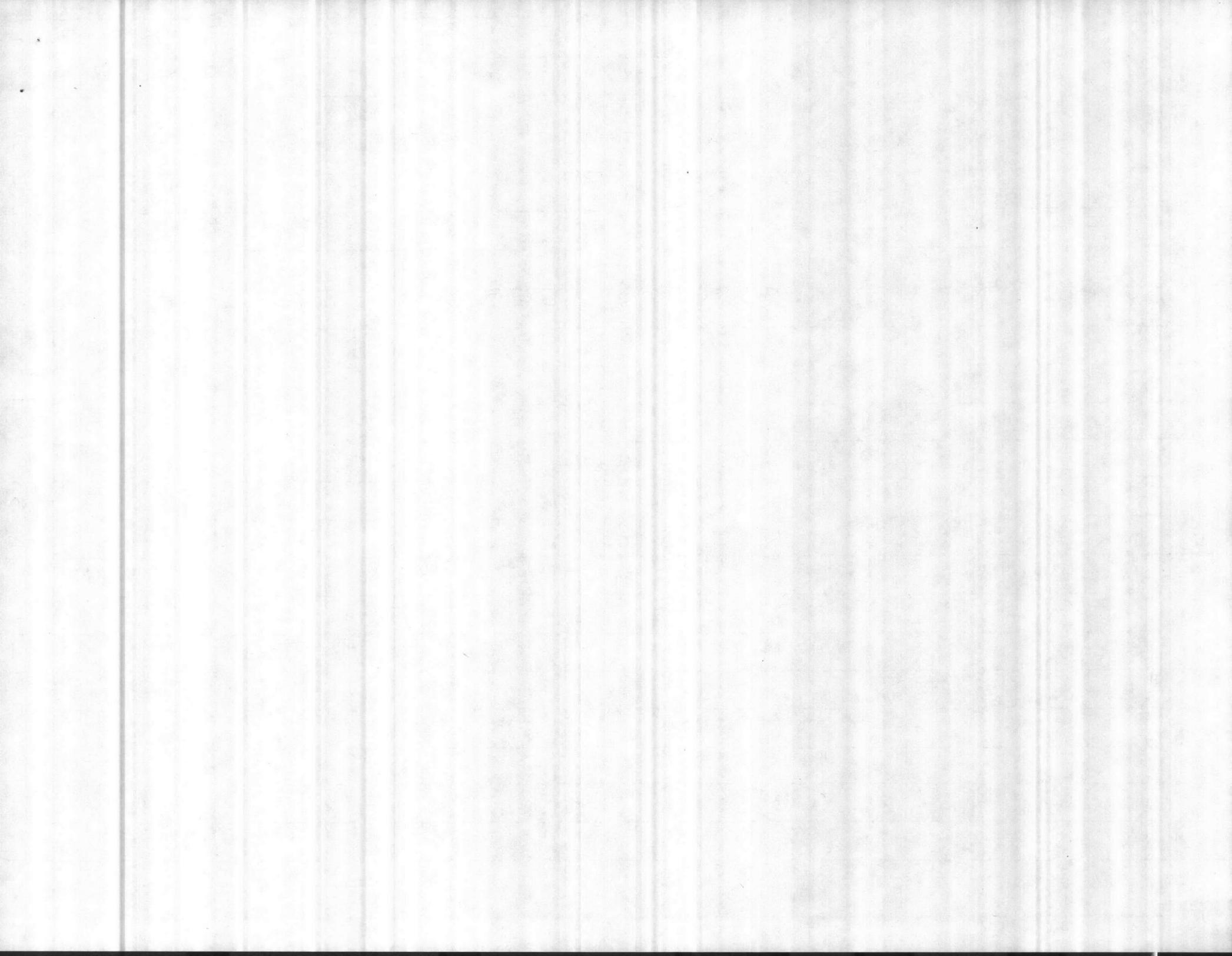
TEST	INSPECTION
OK	<input checked="" type="radio"/>
OK	<input checked="" type="radio"/>
OK	<input checked="" type="radio"/>



TESTED BY: Rich Moore CLOCK # 6463 TEST PROCEDURE NO. 52787 FORM: QC-035
 REVISION DATE: 6/13/77 ISSUED: 1/7/80

IN-PROCESS ASSY/INSPECTION CHECKLIST	MFG	QC		MFG	QC
Inside of track is to be clean and free of all foreign material prior to assembly.	/	/	UNC-2B tap. Holes to have a tapped thread depth of 3/8" min. Use ST 33163 to drill		
Strip insulation 3/8" from wire eng going to Bus Bar 1 1/2" from other end. Tin 1/2" end.	/	/	holes (min 1/2" depth).		
Crimp wire through holes, black near side, white far side and solder with 50/50 rosin core solder.	/	/			
Wrap 3/4" electrical tape (R7200-120) around connections after soldering.	/	/			
Heat Stake Rivets (82223) to secure Bus Bar.	/	/			
Clean and lubricate trolley way with coating of light silicone grease. NOTE: GREASE IS NOT PERMITTED OUTSIDE OF TROLLEY WAY.	/	/			
Drill 2 ea. 1/8" diameter holes through each side of channel into Bus Bar. NOTE: USE HOLES IN CHANNEL AS PILOT POINT DRILLING.	/	/			
Apply sealant RTV-108 (R5300-563) to screw threads of screw (10859) and tighten to a min. of 8 in. lbs. and a max. of 10 in. lbs. NOTE: ONLY A SMALL AMOUNT OF SEALANT IS TO BE APPLIED. NO SEALANT CAN COME INTO CONTACT WITH THE BOND WIRE TERMINALS (80541).	/	/			
Tap four (4) holes, 2 ea. side of track, with a 6-32	/	/			
			TEST RECORD	MFG	QC
			1.0 Alignment check		
			1.2 Test Carriage moves freely, without binding or bumping the full length of track.	ok	
			2.0 Continuity check: Test Carriage must run full length of track without flicker or glow.	ok	
			3.0 Short circuit test: 50,000 OHMS min. -100 V.D.C. (circle)	Pass Fail	
			CORRECTIVE ACTION:		
			4.0 Hypot test: 1250 volts for 60 seconds (circle) CORRECTIVE ACTION:	Pass Fail	
			5.0 General observations		
			5.1 Assure track is free of scratches and loose hardware, good adhesion of name plates and workmanship.	ok	
			QUALITY CONTROL USE		
			FINAL ACCEPTANCE DATE <u>3/24/80</u>		

Insp. Stamp

TESTED BY: M. Britton

CLOCK # 6295

TEST PROCEDURE: 129255

REVISION DATE: 2/1/80

TESTER MUST BE TESTED PER TEST PROCEDURE NOTED ABOVE. THE OPERATOR SHALL VERIFY THAT EACH SECTION OF THE PROCEDURE HAS BEEN COMPLIED WITH BY CHECKING THE APPROPRIATE SPACES BELOW AND ENTERING THE TEST RESULTS AS REQUIRED.

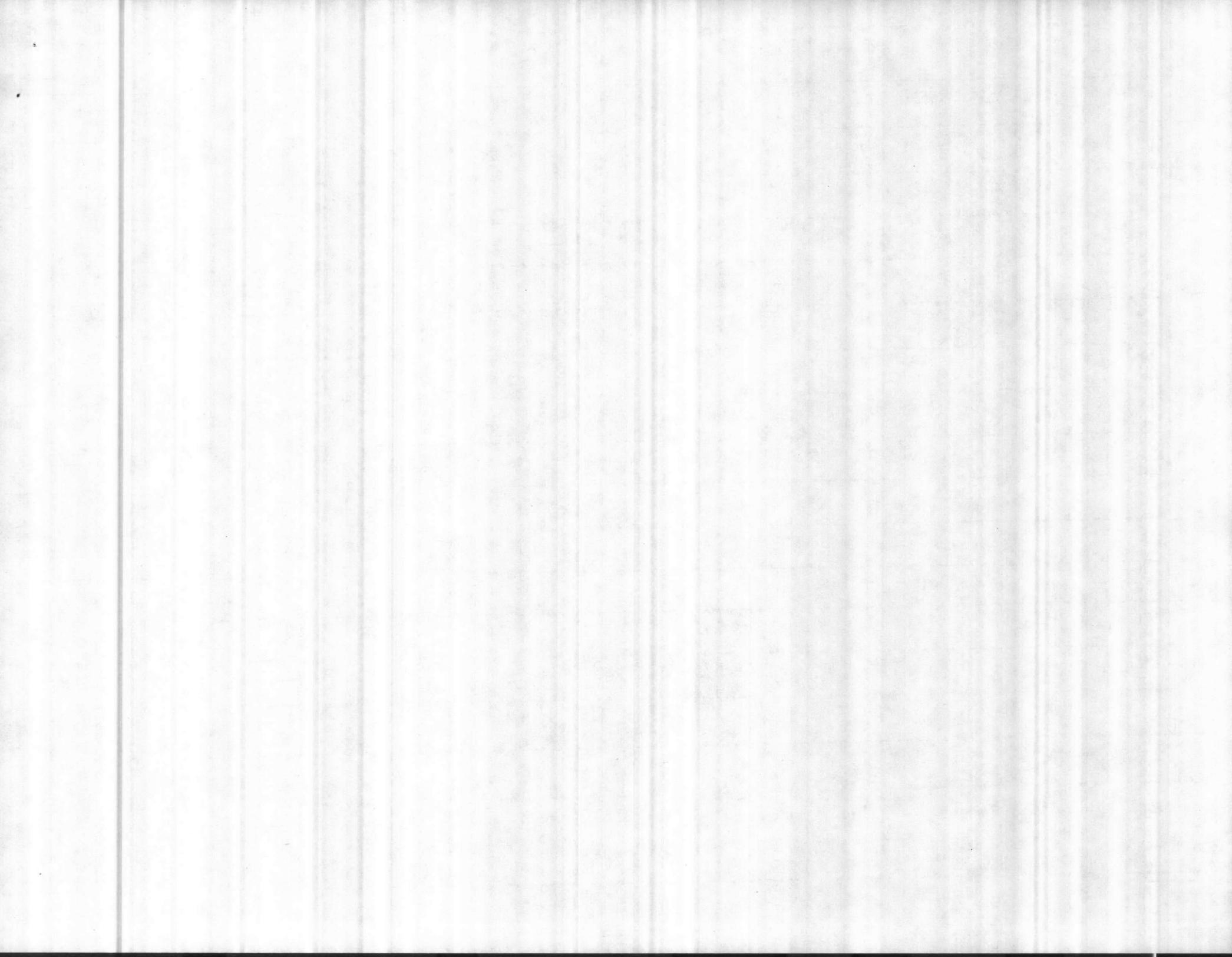
INSPECTOR MUST PERSONALLY CHECK ALL ITEMS INDICATED BY AN ASTERISK*

FORM: QC-032

ISSUED 11/2/78

SHEET 1

	DATA	QC		DATA	QC
GENERAL CHECK			6.0 LIGHTHEAD ROTATION TEST		
ENSURE LAMP IS NOT WITHIN SOCKET	OK		B. LIGHTHEAD ROTATION FORCE (1 - 2 lbs.)	2.0 LBS	M 2
WIRE SOCKET POTTING DRY JUNCTION IS TIGHT	OK	* M 2	C. LIGHTHEAD FREE OF DRIFT	OK	M 2
WIRE CONNECTION TIGHT	OK	* M 2	E. LIGHTHEAD TRAVELS FREELY BETWEEN STOPS	OK	M 2
CONTINUITY TEST	PASS		LIGHTHEAD TRAVELS BETWEEN STOPS (125 deg.		
RECTIVE ION:	FAIL		± 5 deg.)	130 DEG.	
SHORT CIRCUIT TEST	PASS		7.0 YOKE ROTATION IN SUSPENSION ARM		
RECTIVE ION:	FAIL		A. YOKE ROTATION FORCE (1 - 2 LBS)	1.5 LBS	M 2
HYPOT TEST	PASS		B. YOKE FREE OF DRIFT	OK	M 2
RECTIVE ION:	FAIL		D. YOKE ROTATES FREELY AND STOP PROHIBITS		
GROUND CONTINUITY TEST	RECORD RESULTS: 3	PASS	COMPLETE 360 DEG.	OK	M 2
RECTIVE ION:	FAIL		8.0 PITCH OF SUSPENSION ARM		
LAMPING TEST			A. LIGHTHEAD PIVOT LIES 8-3/4" BELOW FORK PIVOT	OK	
PLACE LAMP WITHIN SOCKET (P/N 129249-001)	OK		B. LIGHTHEAD PIVOT TRAVEL MIN. VERTICAL		
LAMP HOUSING POSITIVE DETENT ACTUATION			DISTANCE 18" FULL UP - FULL DOWN	18 1/2 IN	
(5 lb. Pull)	OK	M 2	C. ARM ROTATION FORCE DOWNWARD (9.5 LBS MAS)	2.0 LBS	
FOCUS CONTROL MECHANISM DOES NOT BIND	OK	M 2			



DATE:

SERIAL NO.:

TESTED BY:

CLOCK #

TEST PROCEDURE: 129255

REVISION DATE:

RIGHT MUST BE TESTED PER TEST PROCEDURE NOTED ABOVE. THE OPERATOR SHALL VERIFY THAT EACH SECTION OF THE PROCEDURE HAS BEEN COMPLIED WITH BY CHECKING THE APPROPRIATE SPACES BELOW AND ENTERING THE TEST RESULTS AS REQUIRED.

INSPECTOR MUST PERSONALLY CHECK ALL ITEMS INDICATED BY AN ASTERISK*

FORM: QC-032

ISSUED 11/2/78

SHEET 2

DATA

QC

DATA QC

10. ARM IS FREE OF DRIFT

OK (M) 2

A.13 INTENSITY AT POINTS A - H (800 FT/C MIN

11. ARM MOVES FREELY BETWEEN STOPS

OK (M) 3

AT 6 POINTS)

12. LIGHTHEAD HEIGHT ABOVE SENSOR (fig. 3 38"

38 IN

A. 830 B. 850 C. 760 D. 990

13. POWER SUPPLY CONNECTION

E. 1000 F. 830 G. 790 H. 810

14. VARIABLE D.C. VOLTAGE (26 - 36 ± .1 V.D.C.)

34 V

A. 14 INTENSITY DECREASES UNIFORMLY

ILLUMINATION LEVELS

OK

15. FOCUS HANDLE POINTER SMALL PATTERN

11. B LARGE PATTERN

POSITION

OK

B.2 ADJUST POWER SUPPLY TO PROVIDE 235.0 ± 3 WATTS

OK

ADJUST POWER SUPPLY TO PROVIDE 235.0

B.5 3000 FT/C MIN

4700

FT/C

± 3 WATTS

OK

(ADJUST VOLTAGE TO OBTAIN 2000 F.C.)

B.8 INTENSITY AT POINTS 9 - 16 (1000 FT/C MIN

6000 FT/C MIN

10,750

FT/C

6 POINTS)

9. 1540 10. 1470 11. 1440 12. 1520

ADJUST VOLTAGE TO OBTAIN 4000 F.C.)

13. 1380 14. 1690 15. 1540 16. 1510

INTENSITY AT POINTS 1 - 8 (2000 FT/C

B.10 INTENSITY AT POINTS I - P (400 FT/C MIN

MIN. AT 6 POINTS

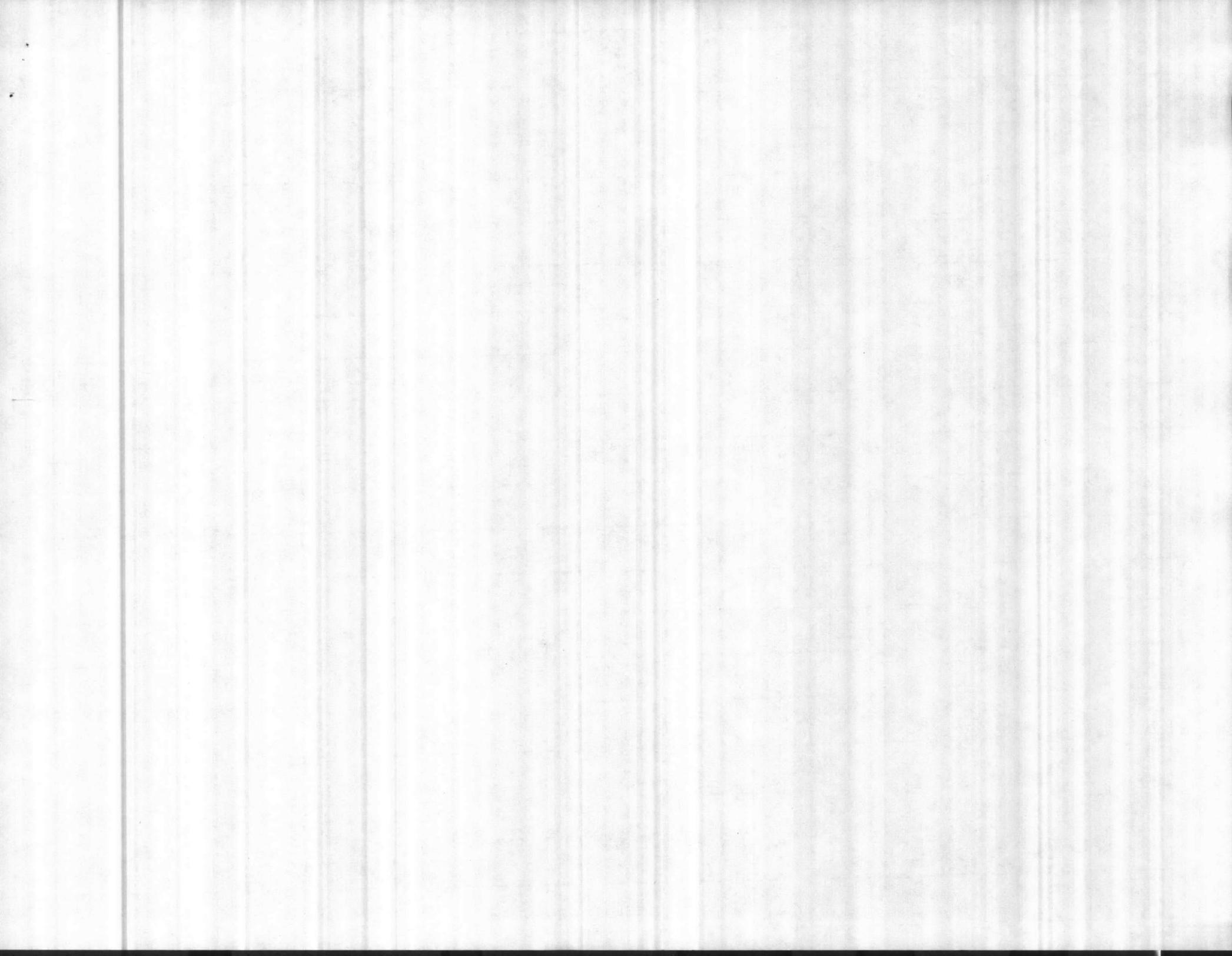
6 POINTS)

1. 220 2. 2150 3. 2300 4. 2250

I. 730 J. 690 K. 810 L. 570

5. 2170 6. 2350 7. 2610 8. 2540

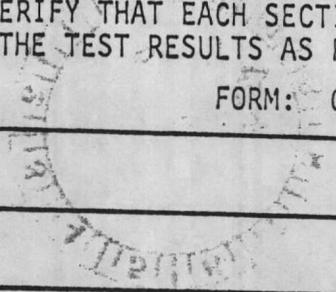
M. 560 N. 670 O. 730 P. 600



TESTED BY: CLOCK # TEST PROCEDURE: 129255 REVISION DATE:

RIGHT MUST BE TESTED PER TEST PROCEDURE NOTED ABOVE. THE OPERATOR SHALL VERIFY THAT EACH SECTION OF THE PROCEDURE HAS BEEN COMPLIED WITH BY CHECKING THE APPROPRIATE SPACES BELOW AND ENTERING THE TEST RESULTS AS REQUIRED.
INSPECTOR MUST PERSONALLY CHECK ALL ITEMS INDICATED BY AN ASTERISK* FORM: QC-032 ISSUED 11/2/78

SHEET 3		DATA	QC		DATA	QC
(ADJUST VOLTAGE TO OBTAIN 4000 F.C.)						
.0 RADIANT HEAT ENERGY AT 4000 FT/C						
(13,000 UW/CM 2 MAX)	7100	OK				
RECORD THE PARABOLIC REFLECTOR (RI) AND						
ROUND EL FILTER (FI) S/N AND CODE LETTERS						
(A OR B) RI S/N	020027					
	CODE A					
FI S/N	1193009					
	CODE					
RECORD PHOTOCELL S/N AND SENSITIVITY						
SETTING.						
S/N	140					
	SETTING					
	4.320 x 10 ⁻⁹					
O PRECRATING						
D. ENSURE LAMP LEAD WIRES SECURE TO						
TERMINAL STRIP AND THAT GREEN GROUND						
SCREW IS SNUG.		OK	M 2			
H. FOCUS CONTROL TO RELAMP POSITION						
REMOVE LAMP SOURCE		OK				
				QUALITY CONTROL USE:		
				FINAL ACCEPTANCE DATE:	3/24/80	



Handwritten circled text: A J - 3

