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FISCHER & PORTER COMPANY
 WARMINSTER, PENNSYLVANIA, U. S. A.

SPEC. BY **G. Hoehn**
Sys. Eng. L. Gucker
 LISTED BELOW
 SALES ORDER NUMBER
6403 A 2916 J
 REFERENCE NUMBERS
GOVERNMENT INSPECTION REQUIRED
 DISTRICT AREA CR. DISTRICT AREA
2 Chtt 64 2 Rich 32

CUST NO. 201404	COUNTY STATE IND. 119 32 284	DATE ENTERED 1 Apr. 64	SHIP WEEK OF 675100
CUSTOMER ORDER NUMBER 15-21	REQUISITION/JOB NUMBER	DATE RECEIVED	
CLIP TO PANEL DEPT 43 P		MASK	
		F.O.B. SHIPPING POINT	

SOLD TO Brown Construction Co. P.O. Box 25644 Charltoot 6, N. C.	DIST. MAN. PROD. AMOUNT	PROD. AMOUNT	PROD. AMOUNT
CUSTOMER ORDER NUMBER	REQUESTED ROUTING		

B/L	SHIPPED VIA	DATE SHIPPED	DATE INVOICED	INVOICE NO.
TAG & MARK 22.6.2	RECEIVER - SERVICE WATER FLOW		SCHED. SHIPMENT WEEK OF 7 SEPT 64	SERIAL NO. 6403A2916 J

ITEM	QUAN.	COMPLETE INSTRUMENT MODEL NUMBER	UNIT PRICE	AMOUNT
	1	1102RB49-20-MFOZ-NS WITH 10" INDICATOR STRIP		
PRESSURE ELEMENT	RANGE 87.62" WC	TYPE OPPOSED RB BELLOWS	MAT'L. STN STL	SPEC. NO. O' RANGE
	PROP. 207058SHIP TO FED ATTN 43R	LOC. ON PLATE RB	SPINDLE NO. 3	TRAVEL DEGREES OUTPUT LEVER P.N.
	PROTECTIVE TYPE	PURCH. REQ. <input type="checkbox"/> STOCK	CODE	DIAPHRAGM MAT'L. <input type="checkbox"/> CASE MTD. <input type="checkbox"/> REMOTE MTD. <input type="checkbox"/>
	BOTTOM DOWL MAT'L.	CONN. TYPE	ARMOR LENGTH	MAT'L.
	D/M 2000 PSI FORGED STEEL HOUSING	CAPIL. LGTH.	MAT'L.	SPEC. NO.

SCALE & UNITS	PEN COLOR	ELED. LOG.	SPIN NO.	SIG'L X' MIT	IND.	REC	TOT	CONT	DAY TO C	ACCESSORIES PER INST.
D-1500 GPM	RED	RB	3	SR	X	X	X			<input type="checkbox"/> GAUGES (PSI OR KG/CM ²) <input type="checkbox"/> HI-TEMP. TRANSMITTER <input type="checkbox"/> ASB, OSK, ALUM. PAINT HEAT SHIELD <input type="checkbox"/> FILT. REG #
INTEGRATOR			CHART & DRIVE			CONTROLLER				QUAN. CHARTS 400
52TL4011	BST	<input checked="" type="checkbox"/> ELEC. <input type="checkbox"/> EXP-PROOF	53P			53P				TYPE OF MOUNTING <input type="checkbox"/> WALL PEDESTAL <input checked="" type="checkbox"/> PANEL <input type="checkbox"/> W/PIPE STAND <input type="checkbox"/> W/O PIPE STAND
COUNT X100	COUNT X	<input type="checkbox"/> PNEU. <input type="checkbox"/> SPRING	SPEED 24 HR / REV			PROCESS INCREASE, OUTPUT: <input type="checkbox"/> INCREASE <input type="checkbox"/> DECREASE				
GALLONS =	=	RANGE D-1500 24H	P/N 211 G024			TRANSMITTER 50				SERIES
CPH 900	CPH	WIRE WD-51-160Z	DIAG. 115-60 CY.							PRODUCT 2 V-81400

A) * FURNISH WITH MODEL 50MF1212AR "TIME PULSE TRANSMITTER"; MODEL 55GL1353 "IN-CASE" MOUNTED CONTROL UNIT, MODEL 54MF1521A "TIME-PULSE RECEIVER" ALL MOUNTED WITHIN CASE TO LINEARIZE - SQ. RT. INPUT SIGNAL

OTHER DIM. DWG. DD-51-1064	QTY. INSTR. 10B1521, 51-1100, 52T4000	SPEC. DATE 14 JULY	AMT. OF INVOICE
5 BULL. W/ 50MF1000, 55GL1350	3 SHIP'MT. 54MF1000		

SHIPMENT: COMPLETE PARTIAL FINAL PARTIAL

TERMS: NET 30 DAYS

REMARKS: **REWORK SKILL 21 APRIL 64**

SHEET # **1 of 3**

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PROPERTY OF THE
UNITED STATES GOVERNMENT
FORM NO. 100-100-100

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12-21

PROPERTY OF THE
UNITED STATES GOVERNMENT

FISCHER & PORTER COMPANY
WARMINSTER, PENNSYLVANIA, U. S. A.

SPEC. BY G. Hoehn
Svs. Eng. LISTED BELOW

CUST NO. 201404	COUNTY 119	STATE 32	IND. 984	DATE ENTERED 1 Apr. 64	SHIP WEEK OF 675100
CUSTOMER ORDER NUMBER 15-11			REQUISITION/JOB NUMBER		DATE RECEIVED
SHIP TO PANEL DEPT 43P				MAES	
				F.O.B. SHIPPING POINT	

SALES ORDER NUMBER 6403 A 2916 J					
REFERENCE NUMBERS GOVERNMENT INSPECTION REQUIRED					
CR. 2	DISTRICT Chitt	AREA 64	CR. 2	DISTRICT Rich	AREA 32

SOLD TO Brown Construction Co. P.O. Box 25644 Charltoot 6, N. C.	DIST.	MAN.	PROD.	AMOUNT	PROD.	AMOUNT	PROD.	AMOUNT
	CUSTOMER ORDER NUMBER				REQUESTED ROUTING			

CALIB.	TAG & MARK SHEET # 2 of 3	SCHED. SHIPMENT WK. OF	DATE SHIPPED	SERIAL NO. 6403A2316J3
ITEM			SHIPPED VIA	B/L

QUANTITY 1	SIZE	MODEL NUMBER 1102RB49-20-MF02-NS	DATE INVOICED	INVOICE NO.
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MANUFACTURING SPECIFICATIONS

B.) MODEL 50MF1212AR TELEMETER TRANSMITTER
15 SECOND CYCLE FUNCTION SQRT/LINEAR
TO BE MOUNTED IN LOCATION M1

MODEL 55GL1353 "IN-CASE MTD" TIME PULSE
CONTROL UNIT TO BE MOUNTED IN
LOCATION W2

MODEL 54MF1521A TELEMETER RECEIVER
15 SECOND CYCLE FUNCTION LINEAR/LINEAR
TO BE MOUNTED IN LOCATION MF1

FUNCTION OF INSTRUMENT TO BE AS
FOLLOWS:

SQ. RT. INPUT TO "RB" BELLOW UNIT
TO TOTALIZE FLOW AND OPERATE

PRODUCT
V-
PRODUCT
V-

SUB-TOTAL
TRANSPORT. CHARGE

AMOUNT OF \$
INVOICE

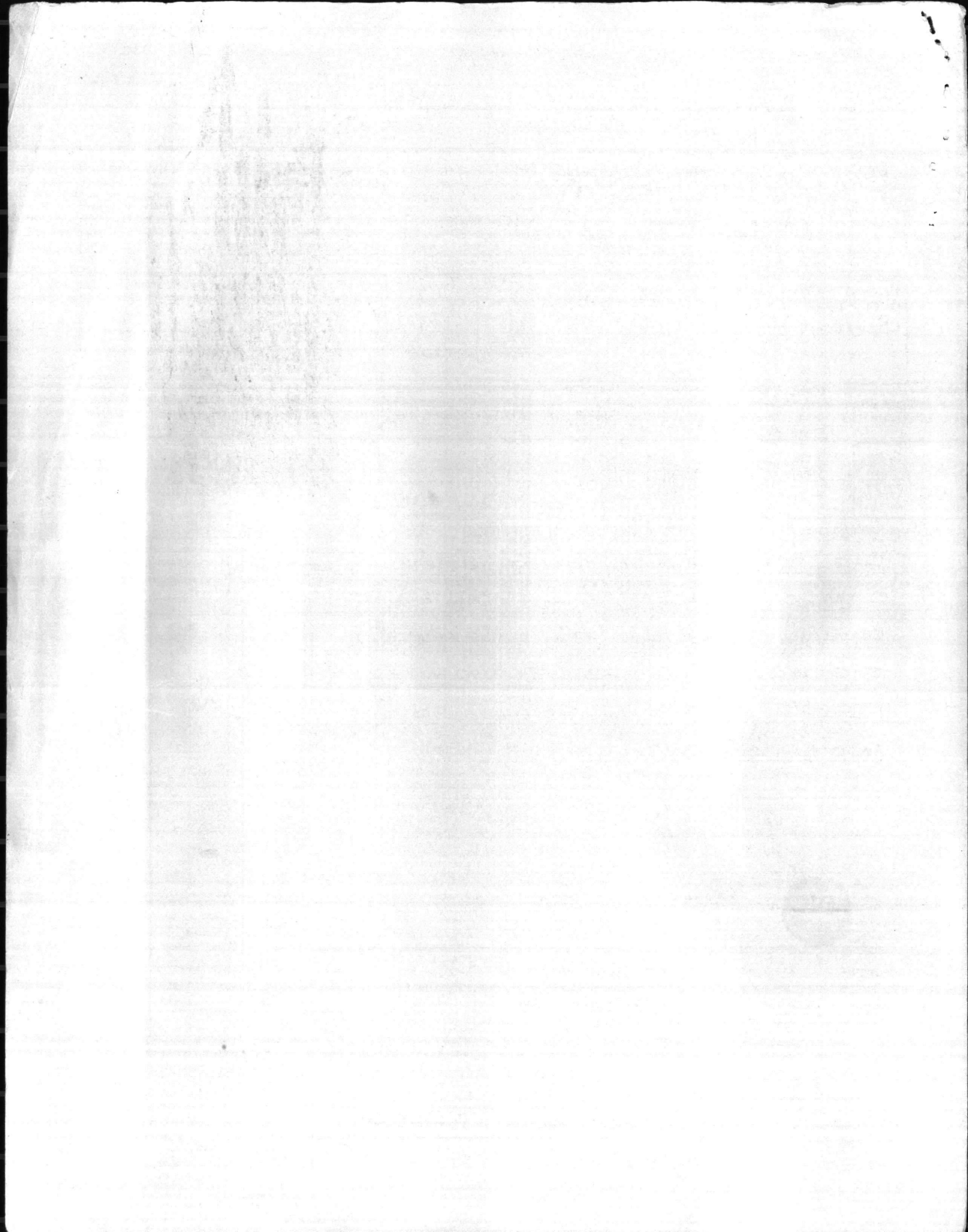
OTHER S/DIM. DWG.

QTY
5/5
INSTR.
BULL W/
SHIP'T.

SPEC. DATE

SHIPMENT: COMPLETE PARTIAL FINAL PARTIAL

TERMS: NET 30 DAYS



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