INSTRUCTION MANUAL

Introduction

The Filter Monitor cointinuously monitors the differential pressure (pressure drop) across a filter and alerts the operator of the need for element replacement when any of three operating criteria are met:

- Maximum elapsed time iservice interval before change-out - operator alerted when user selected time period classes.
- Maximum allowable differential pressure operator alerted when user selected maximum differential pressure occurs.
- Intelligence operator alerted when the optimum time to replace the elements has occurred. The Monitor calculates this using the element type, the initial characteristic pressure drop and historical pressure drop data.

Recommended Settings for HF Series Filters

- Maximum time better element representent: Exades 9: 7, 6; 6; 3, -12 HIGN/HS: Stades 1 - 5 MGRTHS;
- 2. Majoraujer perspanie differentiali

HF Series Grade	Setting			Element
	peid	kgffcmf	Section 1	Letter Type
Grade 8	3.0	0.21	0.29	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Signatur 7	1.00	0.36	8.28	1000
Brade 6	- 1	0.28	0.79	100
Timede 5		0.36	8,34	
Grade 3		0.42	8.40	
BANGE T.	1000	0.21	6.79	

Programming Instructions

Short version - for complete instructions see page \$1

- To begin programming, press and hold ENTER button for 5 seconds.
- Press and hold the scroll button to input maximum service interval (1 to 15 months) - press ENTER.
- Press and hold the scroll button to select pressure unit of measure ISC/CM* PSL or BARL - press INTER.
- Press and hold the scroll button to input maximum pressure drop (0.0) to 1.00 KG/CMP or BAR, 0.1 to 15 PSI Use Left Shift and Right Shift buttons to select advance rate (e.g. by ones, senths, or hundredths) press ENTER.
- Press and hold the scroll button to select the element letter type (see chart above) - press ENTER.
- Select initalize or Run mode. Initalize - Scroll until inital pressure drop and run icons are dismert charge out.

Run - Scroll until run icon only is displayed. (To be selected if Monitor is reprogrammed without changing the element).

Press ENTER to start program.







PILTER

MONITOR

Hankison Filter Manual

L Reisser

Hankison Filter Manual:

Army Package Power Reactor APPR-1, 1958 This manual covers the basic operating instructions to assist the operator in handling the Army Package Power Reactor This information is based on construction as of date material was compiled Compressed Air ,1974 Hydraulics & Pneumatics, 1984 The Jan 1956 issue includes Fluid power engineering index 1931 55 APAE. .1958 Power .1977 **Chemical Engineering Progress** ,1969 U.S. Industrial Directory .1986 Thomas Register of American Manufacturers, 2003 Vols for 1970 71 includes manufacturers catalogs Chemical Equipment, 1996 Instruments, Industrial, Scientific, 1954 Marine Engineering/log ,1970-07 Instruments and Automation ,1956 AISE Steel Technology, 2000 Instruments, 1959 Industrial Equipment News ,1980 **Instruments & Control Systems** ,1959 **Construction Equipment and Materials** ,1958 Marine **Engineering/log International**, 1963 Clean Air Act Amendments, 1975 United States. Congress. House. Committee on Interstate and Foreign Commerce. Subcommittee on Health and the Environment, 1975 Air Conditioning, Heating and Ventilating, 1966

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