

PRICE LIST
TECHNICAL INFORMATION
CASSETTE DATA SYSTEMS
MAY 19, 1978

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FOR CIS-30 \$ SASE*

P-S INTERFACE .50

.25

5-30 125

3 DATA: 25

.50

25

50

6800 25

SASE

25

25

TM-CIS-30-13 1-30-1978
MODIFYING THE SWTP CORESIDENT EDITOR/ASSEMBLER FOR HIGH
SPEED OPERATION WITH THE PERCOM CIS-30 AND A STANDARD
SERIAL ASCII PRINTER .50

TM-CIS-30-14 2-13-1978
ADAPTING THE SWTP 8K BASIC TO RUN ON THE MITS 680B COMPUTER
WITH THE PERCOM CIS-30 CASSETTE INTERFACE. .50

TM-CIS-30-15 2-15-1978
SOFTWARE HINTS FOR USING THE PERCOM CIS-30 WITH ACIA I/O
INTERFACES SUCH AS THE SWTP MP-S. RECOMMENDED READING
IF YOU ARE UPGRADING YOUR SYSTEM FROM THE MP-C TO MP-S
INTERFACE OR IF YOU ARE USING THE CIS-30 WITH SYSTEMS
OTHER THAN THE SWTP 6800 COMPUTER .25

TM-CIS-30-16 5-19-78
INTERFACING THE CIS-30 TO THE PROCESSOR TECHNOLOGY 3P+S
S-100 BUS SERIAL INTERFACE CARD. SUGGESTED READING FOR
ANYONE WANTING TO CONNECT THE CIS-30 TO 'UART' BASED
SERIAL I/O INTERFACES. 1.00

TM-CIS-30-20 1-4-78
ADDING A SIDETONE MONITOR OUTPUT TO YOUR CASSETTE TAPE
RECORDER/PLAYER FOR IMPROVED OPERATING CONVENIENCE .25

TECHNICAL MEMOS (CI-812)

IN-812-01 6-1-77
MODIFYING THE PERCOM CI-812 FOR INVERTED AND RELOCATED
STATUS FOR COMPATIBILITY WITH MITS 8080 SOFTWARE. .25

IN-812-02 AND IN-812-03 10-10-77
INSTALLING THE 110 BAUD OPTION ON THE PERCOM CI-812
AND MODIFYING FOR 134.5 BAUD FOR SELECTRIC PRINTERS .25

IN-812-04 (SAME AS TM-CIS-30-10)

IN-812-05 (SAME AS TM-CIS-30-11)

INSTRUCTION MANUALS

CIS-30 INSTRUCTION MANUAL (CASSETTE INTERFACE FOR SWTP 6800) 4.95
CI-812 " (S-100 BUSS CASSETTE/TERMINAL I/O) 4.95

TEST CASSETTES

TC-105-6800
CONTAINS ALIGNMENT TONES, TEST PATTERNS AT 300 AND 1200 BAUD,
AND BINARY LOAD DUMP OBJECT IN MOTOROLA 6800 ASCII-HEX FORMAT 4.95

TC-105-8080
CONTAINS ALIGNMENT TONES, TEST PATTERNS AT 300 AND 1200 BAUD,
AND AN 8080 CASSETTE OPERATING SYSTEM IN INTEL ASCII FORMAT. 4.95

SASE-SELF ADDRESSED STAMPED ENVELOPE