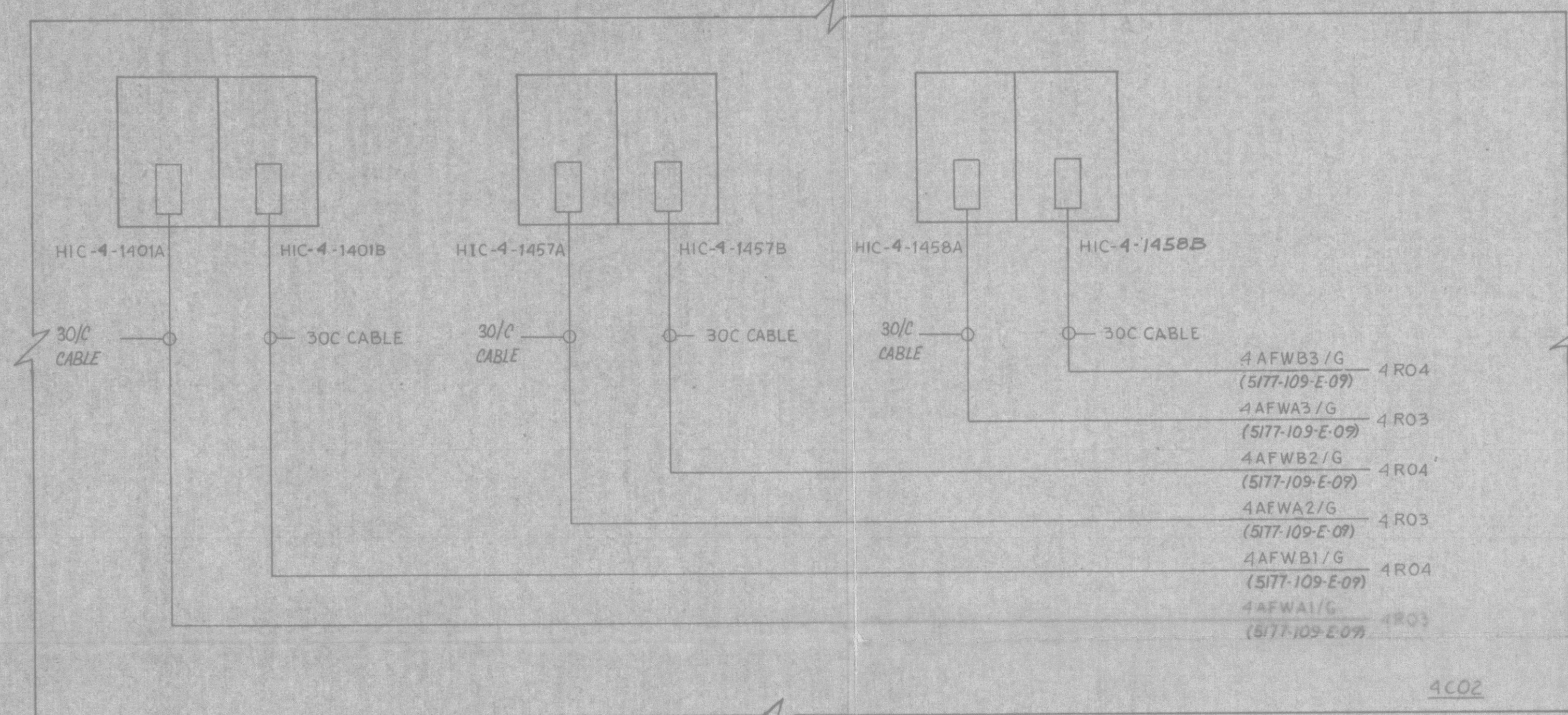
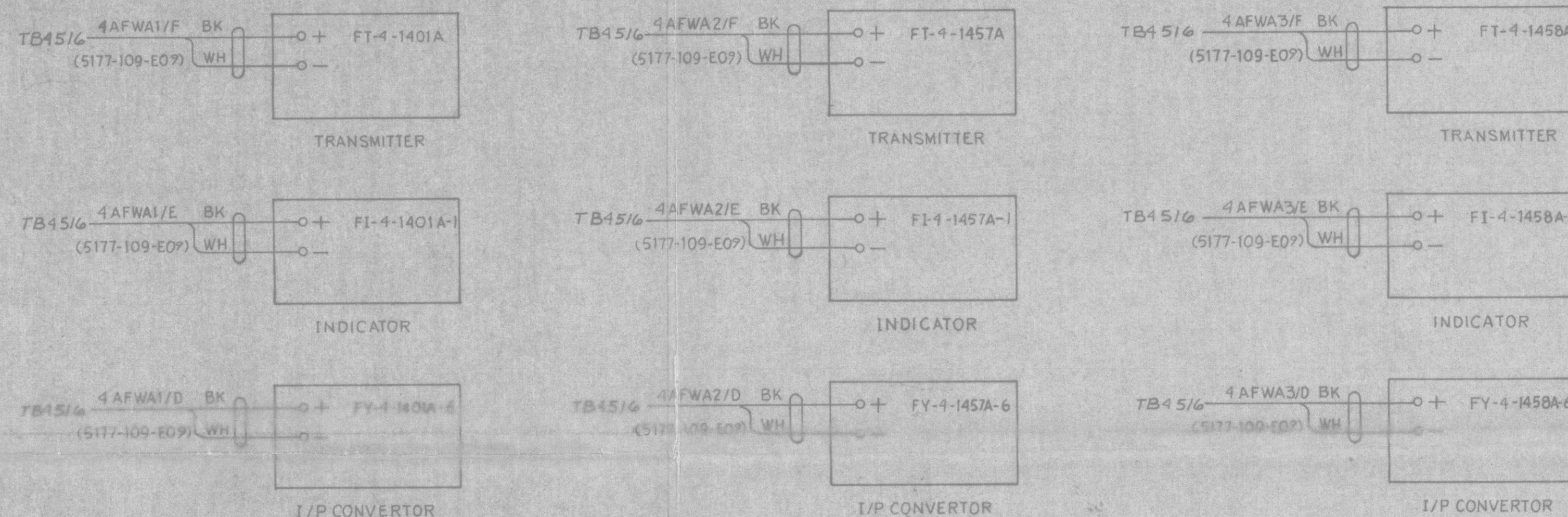


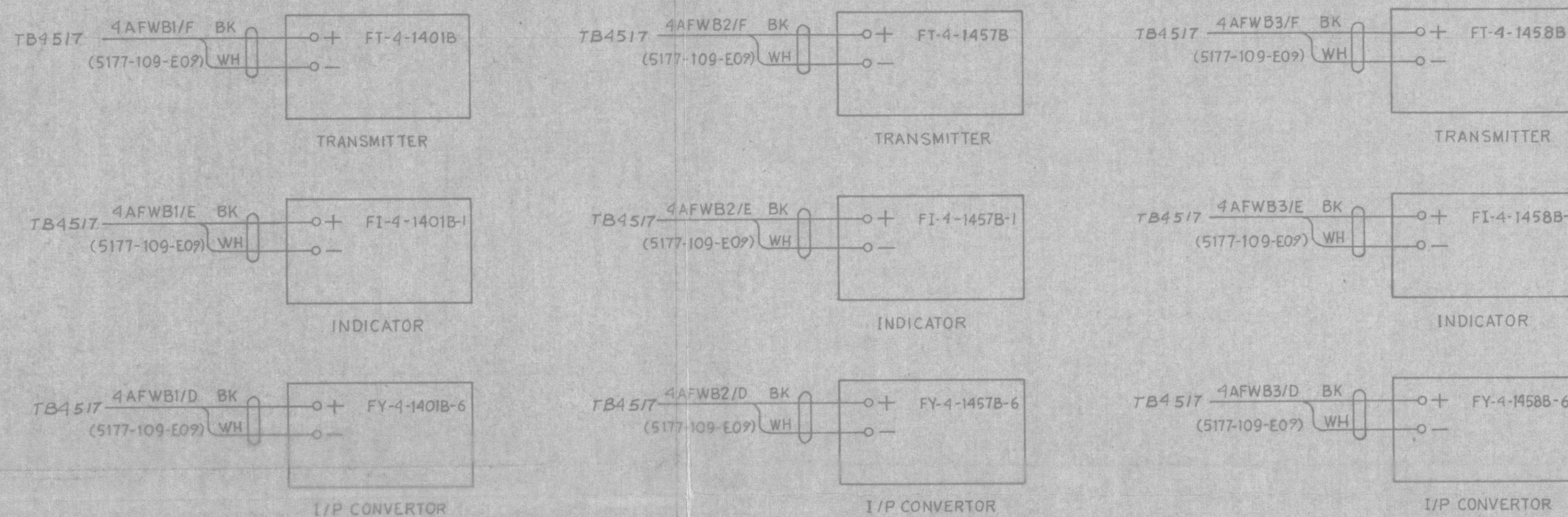
01-7-109-E-10



PARTIAL WIRING VIEW OF CONTROL PANEL 4C02



INSTRUMENT LOOP COMPONENTS CHANNEL "A"



INSTRUMENT LOOP COMPONENTS CHANNEL "B"

NOTE:

- FOR PHYSICAL LOCATION OF CONTROLLERS HIC-4-1401 A & B, HIC-4-1457 A & B AND HIC-4-1458 A & B ON CONTROL CONSOLE 4C02 SEE DWG 5177-105-M-2 MAIN CONTROL BOARD MODIFICATIONS UNIT 4

REFERENCE DRAWINGS

- 5177-109-EQ5 ELEMENTARY DIAGRAM AUX F.W. FLOW CONTROL & INDICATION

TERA
APERTURE
CARD

RECORD PRINT

REGULATORY DOCKET FILE COPY

Docket # 50-260
Control # 8402190218
Date 2-03-84 Documents
REGULATORY DOCKET FILE

PC/M 80-56

A		ISSUED FOR REVIEW & COMMENTS		H. J. H. - 6-1-79	
NO.	DATE	REVISION	BY	CHK	APP
BECHTEL					
GAITHERSBURG, MARYLAND					
FLORIDA POWER & LIGHT COMPANY					
TURKEY POINT NUCLEAR UNITS					
UNIT NO. 3 1970-760 MW INSTALLATION					
UNIT NO. 4 1971-760 MW INSTALLATION					
CONNECTION DIAGRAM					
AUX FEED WATER FLOW CONTROL AND INDICATION					
CONTROL PANEL 4C02 AND MISC COMPONENTS					
UNIT 4					
DRAWN	YKSIN	CHECK	H. J. H.	SCALE	AS SHOWN
DATE	DRAWING NO.		REV.		
9/15/80	5177-109-E-10		A		
SCALE	AS SHOWN				

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