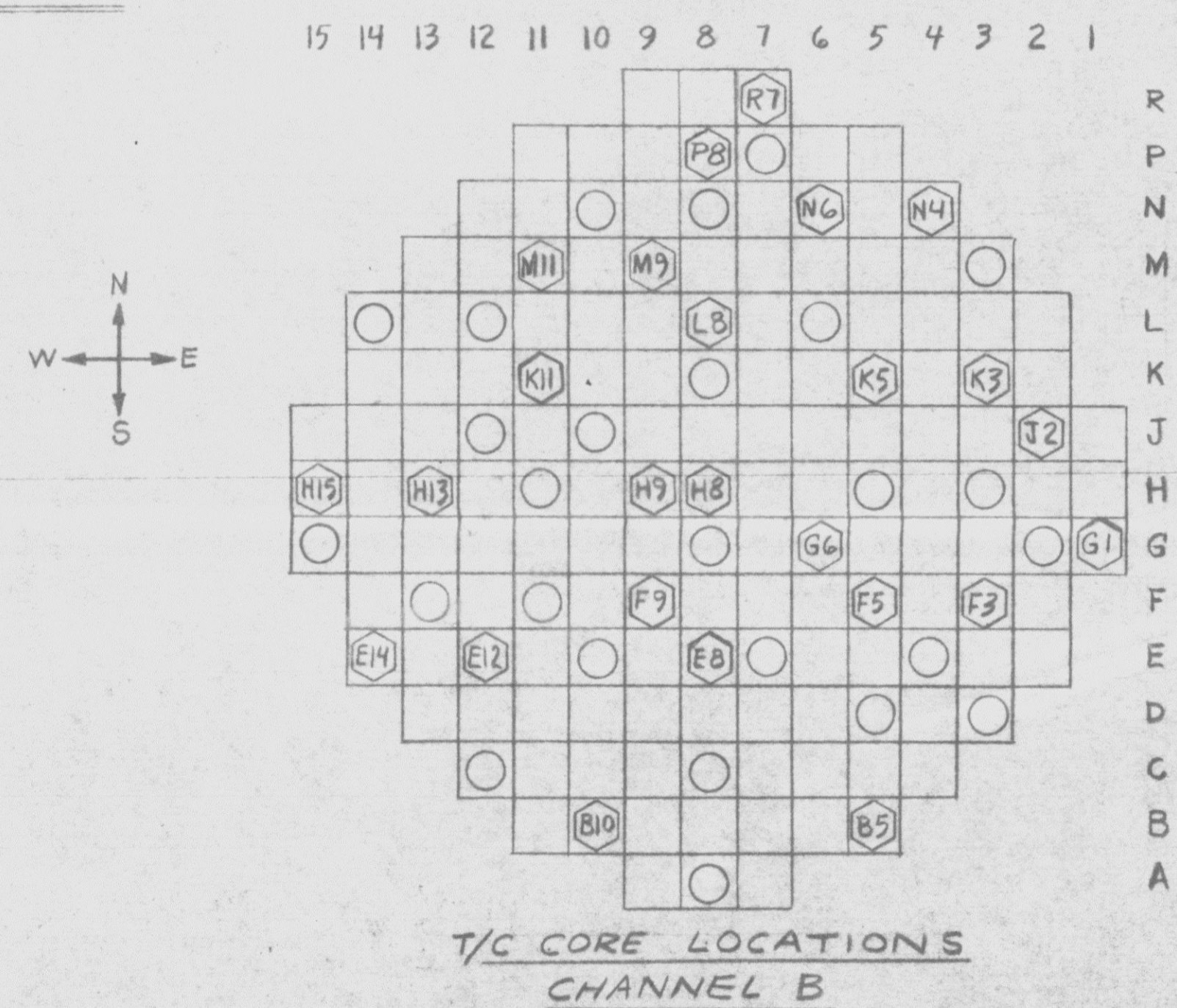


INCORE CET WIRING DIAGRAM CHANNEL "B"



1. REFER TO E-16081-165-054 FOR OVERALL CONTAINMENT CABLING

E-16081-165-052

REGULATORY DOCKET FILE COPY

APPROVED
REFERENCE
DESIGN

POOR ORIGINAL

8303160353

P.R.C.
APERTURE
CARD

Described in 16081-250
Control # 16081-250
Data 16081-250
REGULATORY DOCKET FILE

REV.	DESCRIPTION	BY	CHK	DATE	ENG	APP	DATE
1	INITIALLY RELEASED AS APPROVED REF DESIGN & ADDED QA STATUS PER REV REQ NO 16081-255	16081-255	16081-255	16081-255	16081-255	16081-255	16081-255
<p>NUCLEAR SAFETY RELATED</p> <p>POWER SYSTEMS</p> <p>COMBUSTION ENGINEERING INC.</p> <p>NUCLEAR POWER SYSTEMS</p>							
<p>CUSTOMER</p> <p>FLORIDA POWER & LIGHT</p> <p>TURKEY POINT 3</p>				<p>TITLE</p> <p>INCORE CET WIRING</p> <p>DIAGRAM CHANNEL "B"</p>			
<p>NEXT ASSY</p> <p>849540</p>				<p>DWG. NO.</p> <p>E-16081-165-052</p>			
<p>COMPONENT CODE</p> <p>849540</p>				<p>SCALE</p> <p>1" = 1'-0"</p>			
<p>DATE</p> <p>10/18/82</p>				<p>DATE</p> <p>10/18/82</p>			