


REFERENCES:	
D-424-001	PANEL 13 FRONT VIEW AND NAMEPLATES
D-424-002	PANEL 13 WIRING DIAGRAM
D-424-004	PANEL 13 AC ELEMENTARY DIAGRAM
D-424-005	PANEL 13 LOGIC DIAGRAM (411L PRI)
D-424-006	PANEL 13 LOGIC DIAGRAM (411L SEC)
D-424-007	PANEL 13 LOGIC DIAGRAM (351S7X BF/RCL)

 GEORGIA POWER <small>A SOUTHERN COMPANY</small>	FACILITY NAME:		MCGRAU FORD TS		
	TITLE: PANEL NO.13, DC ELEM. - MC. FORD BESS 230KV LINE SEL411L (PRI-FIB LINE DIFF/DIST.), SEL411L (SEC-FIB LINE DIFF/DIST.), SEL351S (BF/R				
	DRAWN: EG/BMCD	TYPE: 52	FACILITY #:	NUMBER:	SHEET: RE
	CHECKED: SW/BMCD	SCALE: N.T.S.	01-173	D-424	- 003 --
	APPROVED: PIA1898087	BOM:			
DATE: 7/31/2024	ASC FACIS:		ALT DWG NUM:		

