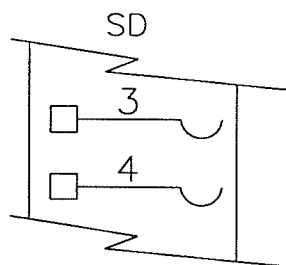
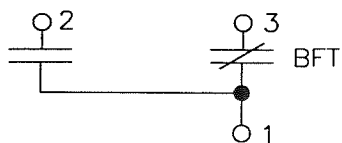
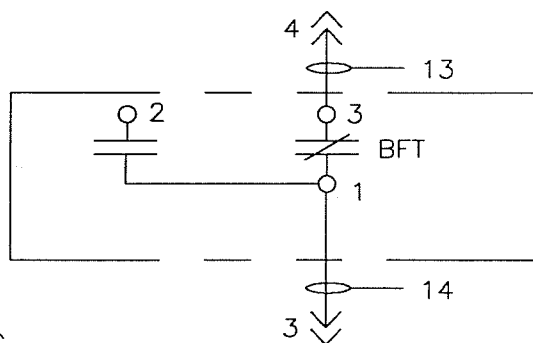


WIRING
DIAGRAM

CONTACT 1-3 IS N.C.
HELD OPEN WHEN FUSE
IS NOT OPEN.



WIRE	FROM	TO	SIZE
14	SD-3	BFT-3	18
13	SD-4	BFT-1	18

WIRING
SCHEMATIC

BLOWN FUSE TRIP

23B

NOTE: FIGURES 3A, 3B, 3C, 20A, 20B,
20C, 20D, 21F, 21J, AND 21K
NOT AVAILABLE WITH THIS OPTION.

STANDARD DRAWING

DO NOT DESTROY, CHANGE OR
ADD MARK NO'S W/O APPROVAL
OF DESIGN ENGINEERING.

USED ON:

2R:

* CAD GENERATED, DO NOT CHANGE MANUALLY.

MATERIAL FIG. [23A], [23B]		01 04-30-96 BFT CIRCUITS HAD #14 SIZE WIRE ECD LV9512-B3 02 11/23/96JB	Confidential-Property of Siemens Energy & Automation, Inc. Electrical Apparatus Division				SIMILAR TO	
			1-PLACE DECIMAL $\pm .06$ 2-PLACE DECIMAL $\pm .03$ 3-PLACE DECIMAL $\pm .01$	ANGULAR -	MACHINED SURFACE TEXTURE ✓	DR HM CH JB APP JB	BULLETIN 11 / 96	
			DATA BASE 187\48279400			PART NUMBER 9-19 18-748-279-400		ISS 20-21 02
TYPE 22	REP. 23	PART NAME 24-43 RH BREAKER WIRING		N.M. 44-48	49-53	SCALE NONE	CHARACTERISTICS ←	SHEET NO. 29F