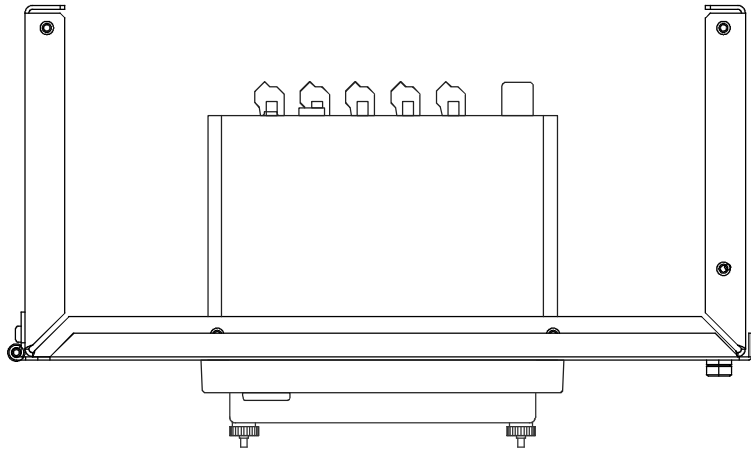
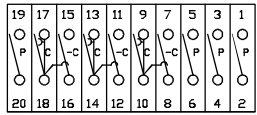




TOP VIEW
(SWING PANEL AND CHASSIS)

ENCLOSURE MOUNTING:
4 x 10-32 THREADED INSERTS
14.97" x 19.28", CENTERED ON BACK
OF ENCLOSURE.

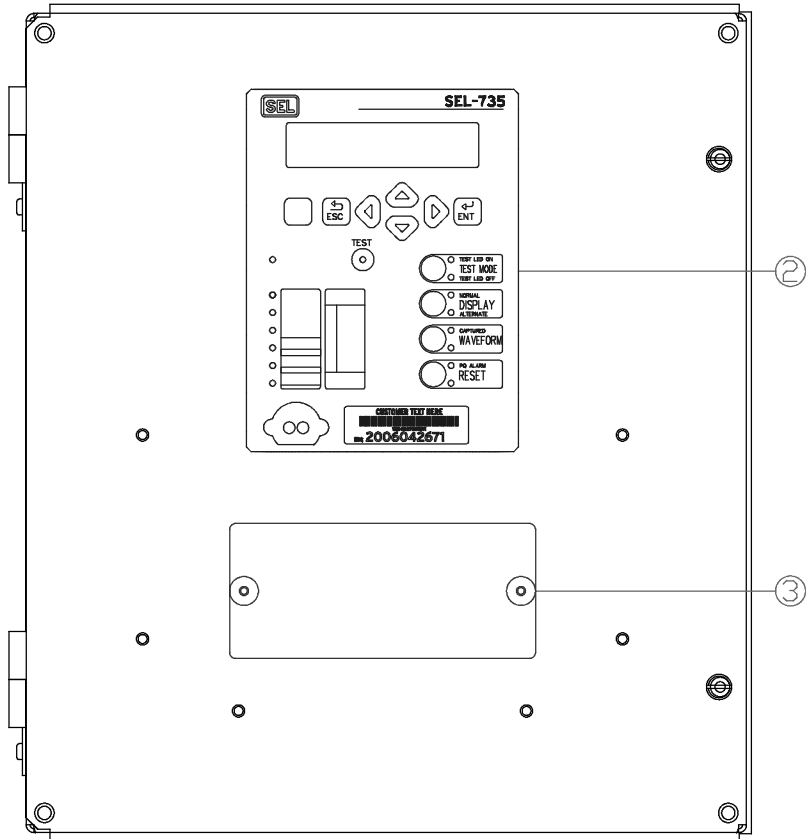


PRODUCTION SWITCH
CONFIGURATION
(AS VIEWED FROM REAR)

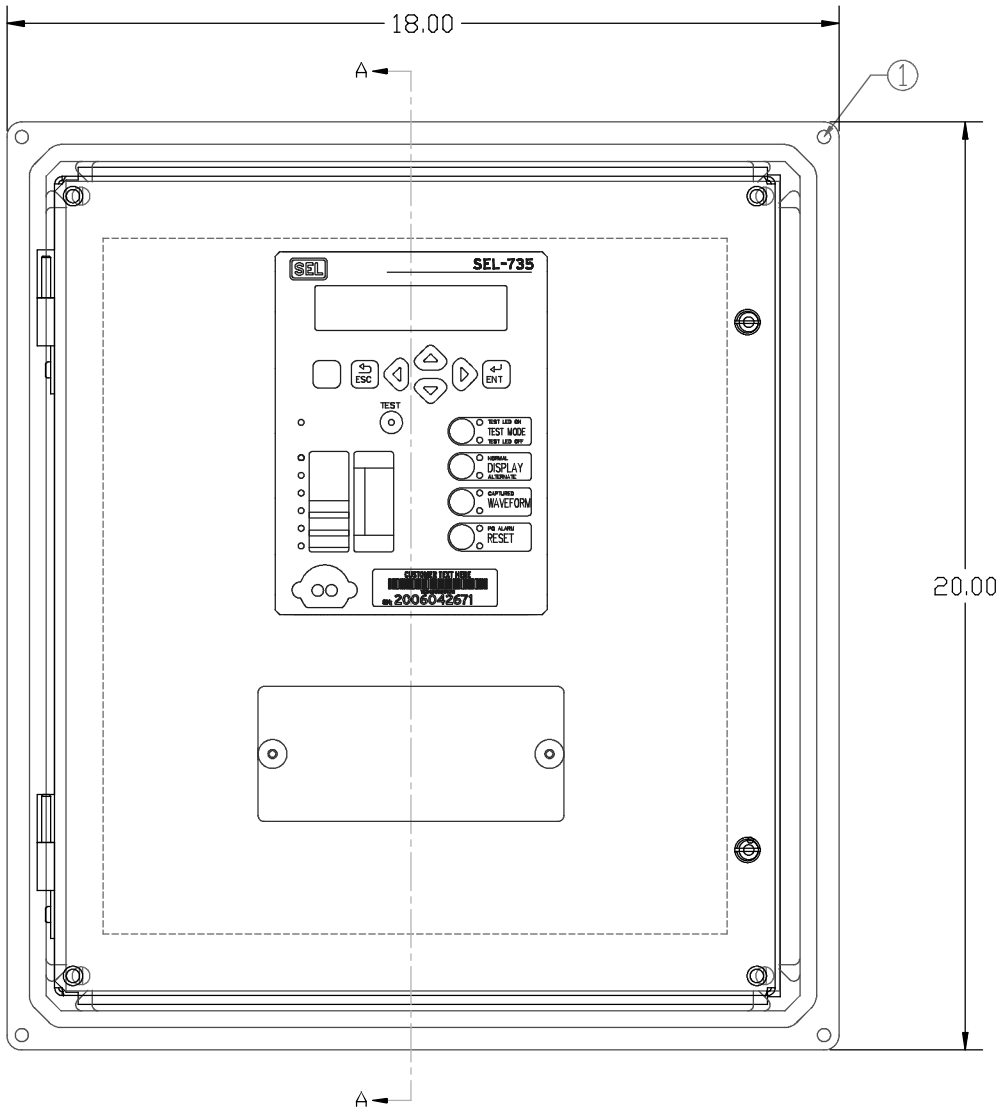
BILL OF MATERIALS				
ITEM NO.	QTY.	MANUF.	PART NO.	DESCRIPTION
1	1	SEL	915900066	ENCLOSURE WITH SWING PANEL WITH FT-1 TEST SWITCH CUT-OUT
2	1	SEL	0735VB*0*****X***2XX	LOOSE SEL-735 METER
3	1	SEL	240-1010	FT-1 TEST SWITCH

Form 5 Wiring			
TERM	Label	TERM	Label
735-Z01	Z01	TS-07	7-1a*
735-Z02	Z02	TS-09	9-1a
735-Z05	Z05	TS-15	15-1c*
735-Z06	Z06	TS-17	17-1c
735-Z07	Z07	TS-01	1-Va
735-Z08	Z08	735-Z10	Z10
735-Z08	Z08	TS-03	3-Vb
735-Z09	Z09	TS-05	5-Vc
735-Z10	Z10	TS-19	19-Vn

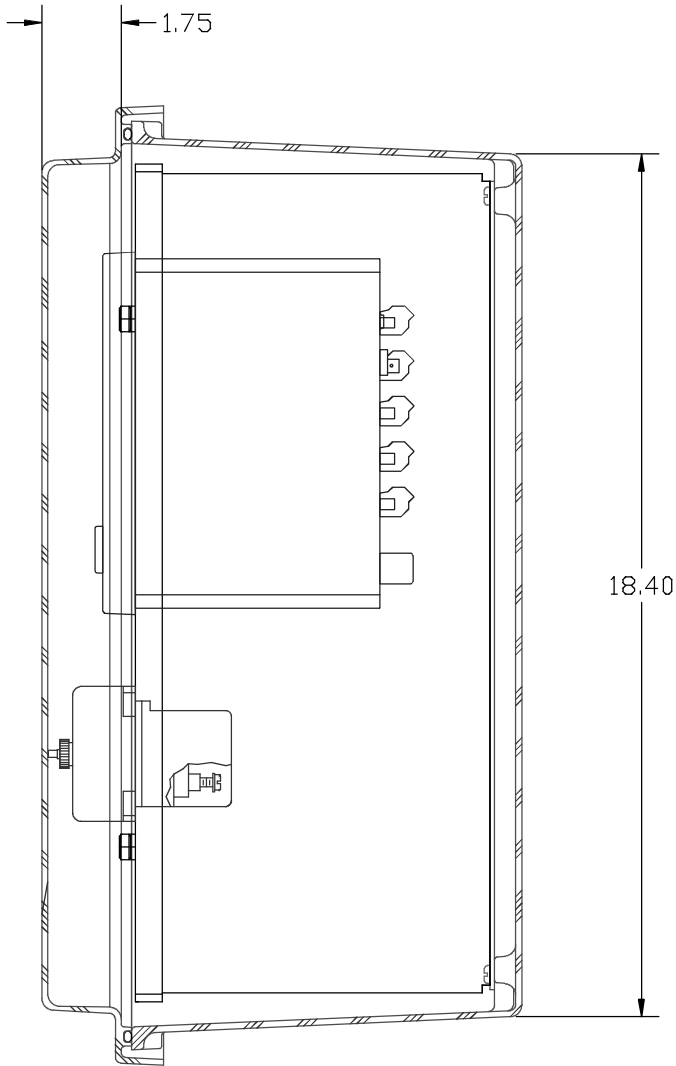
Form 9 Wiring			
TERM	Label	TERM	Label
735-Z01	Z01	TS-07	7-1a*
735-Z02	Z02	TS-09	9-1a
735-Z03	Z03	TS-11	11-1b*
735-Z04	Z04	TS-13	13-1b
735-Z05	Z05	TS-15	15-1c*
735-Z06	Z06	TS-17	17-1c
735-Z07	Z07	TS-01	1-Va
735-Z08	Z08	TS-03	3-Vb
735-Z09	Z09	TS-05	5-Vc
735-Z10	Z10	TS-19	19-Vn



FRONT VIEW
(SWING PANEL AND CHASSIS)



FRONT VIEW
(FIBERGLASS ENC)



SECTION A-A

735 VERTICAL, FORM 5 & 9 WIRING 0735VB*0*****X***2XX				SCHWEITZER ENGINEERING LABORATORIES PULLMAN WASHINGTON USA This drawing was prepared for a specific project by SEL and is not to be used for any other purpose without written permission from SEL and the customer.				REV. NO.		DATE	APPROVAL	DESCRIPTION
				A		7/15/13	D.HAMILTON	INITIAL DRAFT				