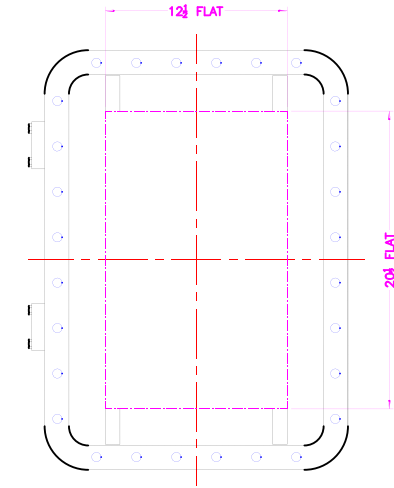
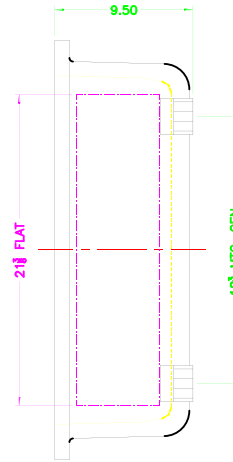
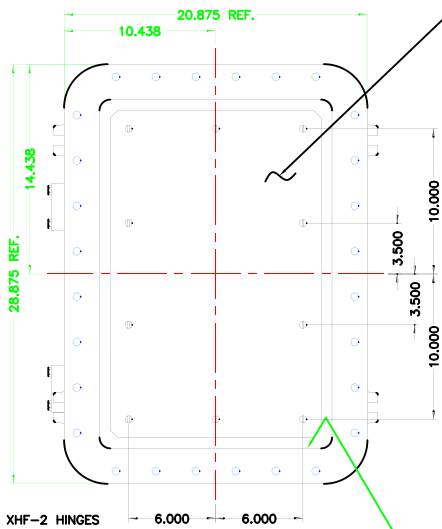


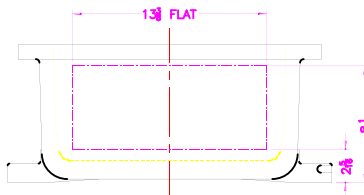
OPTIONAL MTG. PAN



XCE 1624 COVER

OPTIONAL XHF-2 HINGES

EXISTING GRD. SCREW



NOTES:

COVER DRILLING
ALLOWABLE IN
XCE ONLY

1. MINIMUM SPACING FROM CENTER OF OPERATOR TO NEAREST FLAT IS $1\frac{1}{2}$.
2. MINIMUM SPACING BETWEEN $\frac{3}{4}$ " NPSM OPERATOR CENTERS IS $3\frac{1}{2}$ FOR THIS ENCLOSURE.
3. MAXIMUM NUMBER OF OPERATORS IS 24.
4. DIMENSION FROM CENTER LINES OF COVER FOR OPERATORS.
5. DIMENSION FROM CENTER LINE AND BACK OF MTG. LUG FOR CONDUIT.
6. FOR MTG. ENCLOSURE USE $\frac{5}{16}$ " BOLT.

<small>DO NOT SCALE DIMENSIONS UNLESS SHOWN TO SCALE PROVIDE ALL DIMENSIONS OF ALL HOLES TO MATCH PARTS LIST ELECTRICAL SYMBOLS TO CONFORM TO THE N.E.C. CODE BOOK ALL DIMENSIONS UNLESS OTHERWISE SPECIFIED IN THE NOTES DRAWING MUST BE IN ACCORDANCE WITH THE N.E.C. CODE BOOK DRAWING MUST BE IN ACCORDANCE WITH THE N.E.C. CODE BOOK DRAWING MUST BE IN ACCORDANCE WITH THE N.E.C. CODE BOOK</small>	ADALET <small>A SCOTT FITZGER COMPANY Electrical Systems Cable Innovations</small>		TITLE: MODIFIED XCE/XJF 162408 ENCLOSURE FOR		
	DRAWN BY: DDH DATE: 11-08-01	DESIGNED BY: DDH DATE: 11-08-01	CHECKED BY: DDH DATE: 11-08-01	APPROVED BY: DDH DATE: 11-08-01	SCALE: 1"=4.5 SHEET: D REV: 10F1
	PROJECT NO: XCE/XJF 162408 DRAWING NO: 10F1		REV: 10F1		