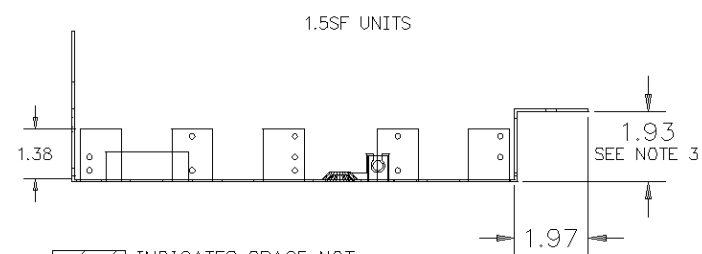


NOTE: (1) DIMENSIONS ARE NOT FOR MANUFACTURING PURPOSES.
 (2) DIMENSION SHOW APPLIES TO 2SF THROUGH 4SF UNITS ONLY.
 (3) DIMENSION SHOW APPLIES TO 1.5SF UNITS
 (4) TERMINAL BLOCK MOUNTING TABS ARE ONLY SUPPLIED WHEN OPTIONS -800 TO -805 ARE SPECIFIED. TABS ACCOMMODATE PART NUMBER 1492-EC85 (5 POLE) AND 1492-ED103 (3 POLE) TERMINAL BLOCKS.

PHANTOM LINE INDICATES AREA OF POTENTIAL INTERFERENCE FOR HARDWARE THRU MOUNTING SURFACE.

POTENTIAL INTERFERENCE FOR HARDWARE THRU MOUNTING SURFACE.



- INDICATES SPACE NOT AVAILABLE AS MOUNTING SURFACES.
- INDICATES POTENTIAL INTERFERENCE FOR HARDWARE THRU MOUNTING SURFACE.
- INDICATES POTENTIAL INTERFERENCE FROM TABS FORWARD OF MOUNTING SURFACE.
- INDICATES SPACE REQUIRED FOR CIRCUIT BREAKER

PARTS MUST CONFORM TO APPLICABLE ALLEN-BRADLEY CO. WORKMANSHIP STANDARD 40126-700

2100M UNIT INSERT W/J-FRAME CIRCUIT BREAKER (SEE NOTE 4)	4	51.12	51.906
	3.5	44.62	45.406
	3	38.12	38.906
	2.5	31.62	32.406
	2	25.12	25.906
	1.5	18.62	19.406
SPACE FACTOR	DIM A	DIM B	

References	
Revision	Release
1	15667-05
2	10664-06
Refer. Book	

DIMENSION DRAWING	
FOR 2100M UNIT INSERT	
W/J FRAME CIRCUIT BREAKER	
(225AMP MAX)	
Dr. S. Tietjen	Date 11-30-2005
Chkd. JIM KELLY	Date 2-22-06
Appd. T. SAUVE	Date 2-22-06

THIS PART	REV. LTR.
-01	2
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Dwg Size	30101-529

Allen-Bradley