

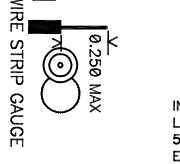
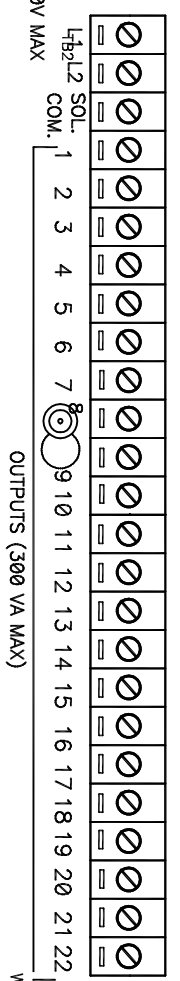
LAST CHANNEL SWITCH SETTINGS

32	00000	23	01011	10	10110
31	00001	20	01100	9	10111
30	00010	19	01101	8	11000
29	00011	18	01110	7	11001
28	00100	17	01111	6	11010
27	00101	16	10000	5	11011
26	00110	15	10001	4	11100
25	00111	14	10010	3	11101
24	01000	13	10011	2	11110
23	01001	12	10100	1	11111
22	01010	11	10101		

ROOF 1:0N

32	01010	23	01011	10	10110
31	00001	20	01100	9	10111
30	00010	19	01101	8	11000
29	00011	18	01110	7	11001
28	00100	17	01111	6	11010
27	00101	16	10000	5	11011
26	00110	15	10001	4	11100
25	00111	14	10010	3	11101
24	01000	13	10011	2	11110
23	01001	12	10100	1	11111
22	01010	11	10101		

DO NOT USE SLOW BLOW FUSES.
LINE VOLTAGE
85V MIN TO 270V MAX
50-60 HZ



INDUSTRIAL CONTROL EQUIPMENT
LINE INPUT RATING 120 VAC +10% -15%
50/60 HZ SINGLE PHASE. THIS UNIT MUST BE
ENCLOSED. USE NEC CLASS 1 WIRING RATED
60C/75C. USE 14-20 GA COPPER ONLY FOR LINE
AND LOAD CONNECTIONS. TORQUE TERMINALS
TO 5 IN. LB. REPLACE FUSE WITH TYPE 3AG FAST
ACTING 3 AMP 250 V ONLY. FAILURE TO COMPLY
WITH THESE REQUIREMENTS WILL VOID
MANUFACTURES WARRANTY.

Ⓢ = CRITICAL DIMENSION
STANDARD TOLERANCES UNLESS NOTED:
ALL DECIMAL DIMENSIONS ± .005
ALL ANGLES ± 1°

SCALE 1:1

NO.		CHANGES		BY/DATE		APPD		ACAD2002		FR. NO.	
										3	
										DCT632/DCT622 SERIES	
										MATERIAL	
										FINISH	
										Dwyer Instruments, Inc.	
										MICHIGAN CITY, INDIANA 46360 U.S.A.	

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