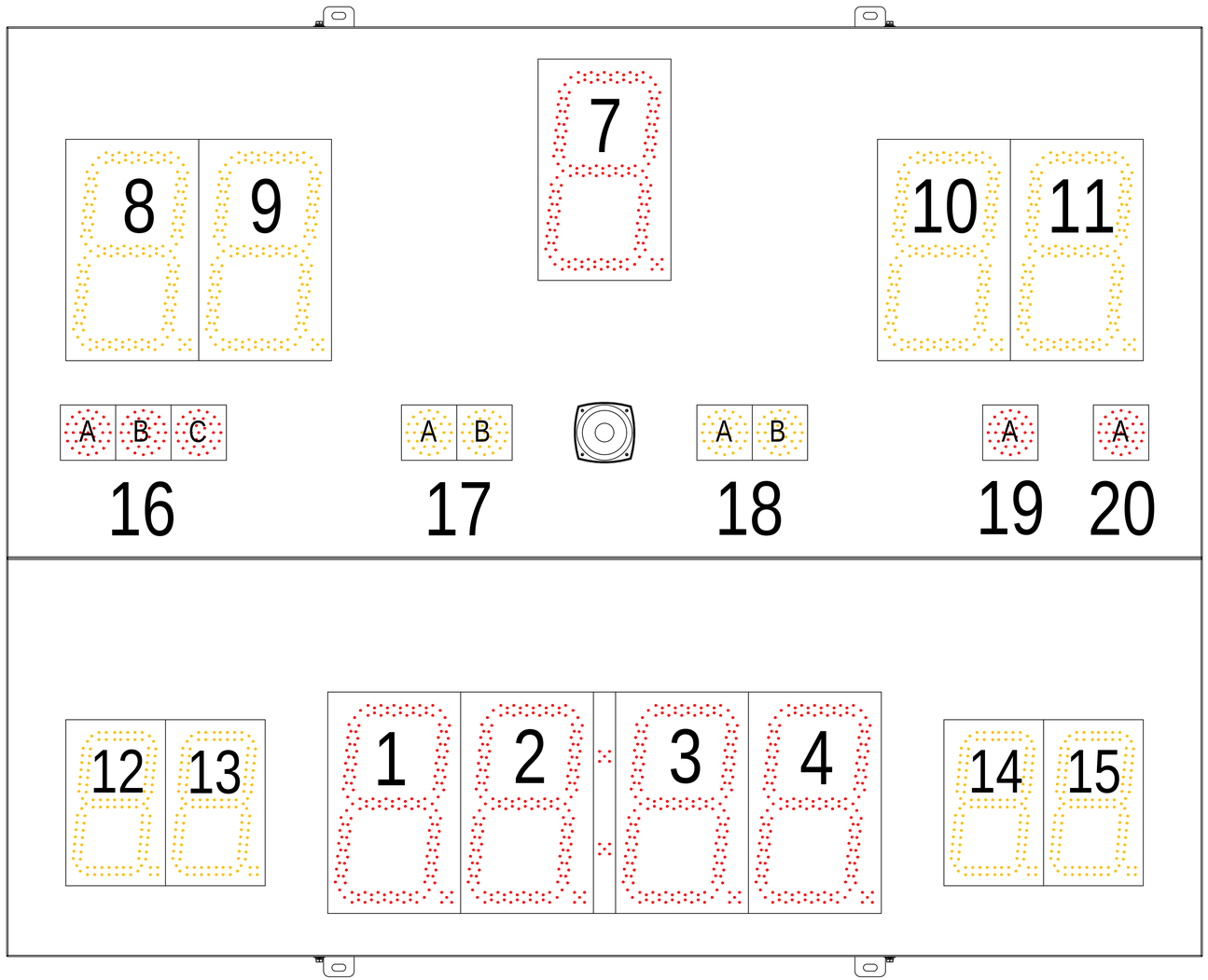
DIGIT #	DIGIT SIZE (IN.)	CABLE LENGTH (FT.)	HEADER	NOTES
8	18	8	DG-8	
9	18	6	DG-9	
7	18	4	DG-7	
10	18	2	DG-10	CONTROL BOARD
11	18	2	DG-11	PATCH ANTENNA
16	4" DOTS	8	DG-16	
17	4" DOTS	6	DG-17	
18	4" DOTS	4	DG-18	
19	4" DOTS	4	DG-19	
20	4" DOTS	4	DG-20	
12	13	10	DG-12	
13	13	10	DG-13	
1	18	8	DG-1	
2	18	8	DG-2	
3	18	6	DG-3	
4	18	6	DG-4	
14	13	6	DG-14	
15	13	6	DG-15	

FOR SECONDARY-UNIT-ONLY CONFIGURATIONS:

DIGIT #	DIGIT SIZE (IN.)	CABLE LENGTH (FT.)	HEADER	NOTES
12	13	6	DG-8	
13	13	6	DG-9	
1	18	2	DG-1	
2	18	2	DG-2	CONTROL BOARD
3	18	4	DG-3	PATCH ANTENNA
4	18	4	DG-4	
14	13	6	DG-10	
15	13	6	DG-11	



PART #	SCBD SIZE	DIGIT COLOR
MS-0010	9' X 4'	RED
MS-0011	9' X 4'	AMBER
MS-0012	9' X 4'	MIXED
MS-0013	9' X 3'	RED
MS-0014	9' X 3'	AMBER
MS-0015	9' X 3'	MIXED
MS-0016	9' X 7'	RED
MS-0017	9' X 7'	AMBER
MS-0018	9' X 7'	MIXED
MS-0047	9' X 2'4"	RED
MS-0048	9' X 2'4"	AMBER
MS-0052	9' X 6'4"	MIXED
MS-0053	9' X 6'4"	RED
MS-0054	9' X 6'4"	AMBER

NOTES:
1. CONTROL BOARD AND TERMINAL BLOCK ARE LOCATED BEHIND DIGIT INDICATED IN TABLE ABOVE
2. CUT R22, R23, AND R24 ON DIGIT 3
3. FOR DOTS SILKSCREENED R-026-551 B AND ELLIPTICAL LEDS ATTACHED AT 2 POINTS EACH
   DOT A: CUT RESISTORS IN BOXES 1, 5, 6, 7, 9, 11, 12
   DOT B: CUT RESISTORS IN BOXES 1, 3, 5, 7, 9, 11, 12
   DOT C: CUT RESISTORS IN BOXES 1, 3, 5, 6, 7, 11, 12
4. FOR DOTS SILKSCREENED R-026-551 C3 AND FLAT LEDS ATTACHED AT 4 POINTS EACH
   DOT A: KEEP THE RESISTOR LABELED A (R3) AND CUT B (R6), C (R9), D (R12)
   DOT B: KEEP THE RESISTOR LABELED B (R6) AND CUT A (R3), C (R9), D (R12)
   DOT C: KEEP THE RESISTOR LABELED C (R9) AND CUT A (R3), B (R6), D (R12)

REV	DESCRIPTION	ECO/PCO #	DATE	APPROVED
B4	RESISTOR CUTTING INFO FOR BOTH LED's	5416	2020/01/22	VB
B3	EDIT PATCH ANTENNA LOCATION	4727	8/15/14	PJS
B2	EDIT RESISTORS CUT ON DOTS	4702	6/26/14	BLA
B1	CORRESPONDING DIGIT # WITH HEADER #	4692	6/9/14	PJS
B	DOT, PITCH COUNT CHANGES		4/29/13	ERS
A	RELEASE FOR INFORMATION		3/4/13	ERS

REVISIONS

THIRD ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED:
VARIATIONS IN FORM FOR UNMACHINED FEATURES ARE PERMITTED WITHIN ESTABLISHED COMMERCIAL STANDARDS. ALL EDGES AND CORNERS 0.005-0.020 (APPROX RADIUS OR CHAMFER) - ALL FILLETS 0.005-0.020 (APPROX RADIUS) - SCREW THREADS PER ANSI B1.1 - PIPE THREADS PER ANSI B1.1 - SURFACE ROUGHNESS PER ANSI B46.1 - SURFACE ROUGHNESS ON HOLES 250 MAX

ALL DIMS IN INCHES UNLESS OTHERWISE NOTED
INCH [MM] 1 INCH = 25.4MM
TOLERANCES EXCEPT AS NOTED

INCHES	MM
X ± 0.02	X ±
XX ± 0.02	XX ±
XXX ± 0.005	

ANGLES ± 1 °
MATERIAL: SEE BILL OF MATERIAL
FINISH

DRAWN BY: P.SCHIEL
DATE:
ENG. APPROVAL:
PROJECT ENG.:

DO NOT SCALE THIS DRAWING

TRADE SECRET

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Colorado Time Systems.
1551 E. 11th. St.
Loveland, CO 80537
P: (970) 667-1000
F: (970) 667-5876

TITLE: BASEBALL BOARD TIME AND PITCH COUNT ASSEMBLY DETAILS
NEXT ASSEMBLY:

SIZE	DRAWING NUMBER	REV.
D	S2013-001-011	B4

SCALE: N.T.S.
SHEET 1 OF 1