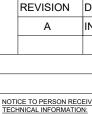


Scoreboard Specifications Overall size: 16' (W) x 4'-11" (H) x 6" (D) Approximate Weight: 467 lbs Incoming Mains Power: (1x) 120VAC (+/-10%) 1 Phase, 2 Wire, 60Hz / 10 Amps. Requires an earth ground connection. Incoming Mains Power and Data Location: Behind the INNING Digit.

22" LED Digits for HOME, INNING, GUEST 4" LED Dots for BALL, STRIKE, OUT 2" LED Dots for H,E

- 12" White Vinyl Lettering for HOME, GUEST 9" White Vinyl Lettering for BALL, STRIKE, OUT, INNING 7" White Vinyl Lettering for H, E
- All LED digits include the following:
- * Shatter Resistant Lexan cover
- * Conformal coating to protect from environmental conditions
- * Surface Mount Technology LEDs allowing for wider viewing angle



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TOLERANCE INFORMATION Dimensions are in Inches

Fractional ± 1/16" Two Place Decimals ± 0.02" Three Place Decimals ± 0.005" Four Place Decimals ± 0.0005' Angular ± 30'

DESCRIPTION					AUTHOR DATE	
NITIAL DESIGN					OES	3/15/2021
VING THIS DI	RAWING AND		SCORE	London, Tel: (51 Fax: (51	akie Road, , ON, N6L 1P7 9) 652-5833 9) 652-3795 ves@oes-inc.co	n
RAWING IN EVELOPED E D, REPRODU	O THE MATERIAL CLUDES UNPUBLISHED BY OES, INC. AND AS CED OR USED IN ANY RIZATION FROM OES,	DESCRIPTION OES ELECTRONIC SCOREBOARDS M7116DxCV				
	THIRD ANGLE PROJECTIONS	B	FILENAME M7116DUXV USAGE		INIT DRAWIN 3/15/21	G DATE REV
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