

UNITED STATES DISTRICT COURT
CENTRAL DISTRICT OF CALIFORNIA

CIVIL MINUTES - GENERAL

Case No.	CV 21-6758-GW-DFMx	Date	December 28, 2022
Title	<i>Maxell, Ltd., et al. v. VIZIO, Inc.</i>		

Present: The Honorable			GEORGE H. WU, UNITED STATES DISTRICT JUDGE		
Javier Gonzalez		None Present		None	
Deputy Clerk		Court Reporter / Recorder		Tape No.	
Attorneys Present for Plaintiffs:			Attorneys Present for Defendants:		
None Present			None Present		

PROCEEDINGS: IN CHAMBERS ORDER

The Court has read and considered the Joint Status Report and Proposed Schedule (ECF No. 157) and Joint Proposed Scheduling Order for Vizio's Renewed Motion to Dismiss (ECF No. 161) and sets the following schedule:

1. Vizio's renewed motion to dismiss will be filed by January 12, 2023; Maxell's opposition by January 26, 2023; Vizio's reply by February 2, 2023; and hearing on February 16, 2023 at 8:30 a.m.
2. Close of non-expert discovery on May 26, 2023.
3. Opening expert reports by June 20, 2023; rebuttal expert reports by July 14, 2023; and close of expert discovery August 4, 2023.
4. Last day for filing motions (including Daubert motions) August 28, 2023; oppositions by September 19, 2023; replies by October 5, 2023; and hearing on October 19, 2023.
5. Last day to mediate October 30, 2023; file a post-mediation status report by October 31, 2023; and post-mediation status conference on November 2, 2023.
6. Initial exchange materials for pre-trial conference including memoranda of contentions of fact and law, witness lists, exhibit lists and copies of exhibits; marked deposition transcripts; initial version of short statement of the case; proposed jury instructions; proposed verdict forms; and discuss proposed motions in limine: November 7, 2023.
7. File motions in limine by November 21, 2023; oppositions December 7, 2023; and replies by December 27, 2023.
8. File materials for pre-trial conference: December 27, 2023.
9. Pre-trial conference: January 11, 2024 at 8:30 a.m.
10. Trial: January 23, 2024 at 9:00 a.m.

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Initials of Preparer vdr for IG
IPR2022-01459