terface device which are visible through said first and second layers.

References Cited

UNITED STATES PATENTS

2,900,446	8/1959	McLaughlin et al.	178—18
2,953,859	9/1960	Fink	35—9
2,975,235	3/1961	Leitner et al.	178—18
3,032,609	5/1962	Fluhr et al.	178—18
3,052,879	9/1962	McLaughlin.	

3,102,926	9/1963	Fluhr et al.	178—18
3,304,612	2/1967	Proctor et al.	178—18
3,308,253	3/1967	Krakinowski	178—18
3,382,588	5/1968	Serrell et al.	35—9

EUGENE R. CAPOZIO, Primary Examiner

W. H. GRIEB, Assistant Examiner

U.S. Cl. X.R.

178—18; 340—166