EXHIBIT 1301

**EXHIBIT LIST** 

TRW Automotive U.S. LLC: EXHIBIT 1301 PETITION FOR *INTER PARTES* REVIEW OF U.S. PATENT NUMBER 8,599,001



## EXHIBIT 1301

Table 1: Exhibit List

| Name        | Description  |
|-------------|--|
| (Number)    |  |
| Ex. List    | This Exhibit List  |
| (Ex. 1301)  |  |
| '001 Patent | U.S. Patent No. 8,599,001 for Vehicular Vision System, issued to |
| (Ex. 1302)  | Schofield et al. on December 3, 2013.                            |
| '001 FH     | Prosecution History File Wrapper of U.S. Patent No. 8,599,001    |
| (Ex. 1303)  |  |
| Vellacott   | Vellacott, Oliver, "CMOS in Camera," IEE Review, pp. 111-114     |
| (Ex. 1304)  | (May 1994)   |
| Kenue       | U.S. Pat. No. 4,970,653, issued Nov. 13, 1990                    |
| (Ex. 1305)  |  |
| Yanagawa    | Japanese Kokai Application for Travelling Vehicle Recognition    |
| (Ex. 1306)  | Device, by Yanagawa et al., No. S62-131837, published June 15,   |
|             | 1987, together with certified translation.                       |
| Venturello  | European Pat. Appl. No. 0 353 200, published Jan. 31, 1990       |
| (Ex. 1307)  |  |



| Schofield   | U.S. Pat. No. 4,930,742, issued June 5, 1990  |
|-------------|---|
| (Ex. 1308)  |   |
| Denyer      | PCT Pub. No. WO 93/11631, publ, June 10, 1993 |
| (Ex. 1309)  |   |
| (Ex. 1310)  | INTENTIONALLY LEFT BLANK                      |
| Miller Dec. | Expert Declaration of Jeffrey A. Miller       |
| (Ex. 1311)  |   |