

6. In March, 1991, the Warren, Michigan operation of Defendant was added to the Warner Electric Division responsibilities. The Warren facility manufactured a broad line of overrunning clutches under the "Formsprag" name.
7. In 1991, the remaining operations of the Industrial Power System Division of Dana became part of the Warner Electric Division. These facilities were located in Wichita Falls (Wichita Clutch) and San Marcos, Texas, manufacturing heavy duty clutches and couplings. The San Marcos facility was sold in March of 1993.
8. Warner Control Techniques was a 50/50 joint venture formed August 1, 1990 between Warner Electric and Control Techniques Ltd. (U.K.). It manufactured and sold motor speed controls and related products. It was dissolved July 31, 1994.
9. Defendant and Bernstein formed a 50/50 joint venture known as Warner/Bernstein Company (and Warner/Bernstein SENTEC) which sold electronic sensors. Defendant's interest was held through a holding company known as Warner Sensors Corp. This joint venture is dissolved.
10. Wichita Clutch Company is discussed in another discovery document in response to the October 20, 2003 order.

Changes also occurred from time to time regarding foreign entities related to the Warner Electric Division of Defendant:

1. In 1989, Acomel S.A. (Switzerland) was acquired as a Division of Societe do Vente Warner Electric S.A. It produced high speed motor controls.
2. Also in 1989, Tollo Systems Aktiebolag (aka Tollo Systems AB) (Sweden) was acquired by Defendant's subsidiary, Warner Electric Aktiebolag, and later those two companies merged. It became an indirect subsidiary of Defendant upon acquisition, and later merged with Warner Electric AB.