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190000UTC DEC.2010
SURFACE ANALYSIS

The map displays a complex weather pattern over East Asia. Key features include:

- Pressure Systems:** Several low-pressure systems are identified with values such as 1006, 1010, 1012, 1018, 1022, 1028, and 1004. A high-pressure system is labeled 1034.
- Fronts:** Various frontal boundaries are shown, including cold fronts (indicated by triangles), warm fronts (indicated by semicircles), and occluded fronts (indicated by alternating triangles and semicircles).
- Weather Conditions:** Symbols for precipitation (clouds with rain or snow), fog, and other atmospheric phenomena are used throughout the map.
- Wind and Cloud Data:** Wind speed and direction are indicated by arrows and numbers (e.g., 15KT, 20KT, 25KT, 35KT). Cloud cover is noted with percentages or codes like "ALMOST STNR".
- Geographical Labels:** Major cities like Seoul, Tokyo, and Osaka are marked. The Korean Peninsula, Japanese archipelago, and surrounding seas are clearly delineated.

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