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Table with columns: DWG NO. (120-99509), SHEET (1), REV. (A), REVISIONS (NEW RELEASE, ADDED HD-710 DESCRIPTION), DATE (1/6/06, 3/30/07), APPROVED (EAA, EJA)

GENERAL NOTES:

- ALTERNATE P/N: 4D2-155C-3AA00, AD2-155C-30000, 4D2-155C-38900, BKAD2-V155M-301, NIC66H20A00AA0. CONTACTS ARE: 22 AWG PINS, QTY OF 140; 20 AWG SOCKETS, QTY OF 4; 16 AWG SOCKETS, QTY OF 3; 12 AWG SOCKETS, QTY OF 4. (UNPRESSURIZED APPLICATIONS) INCLUDES.

4. BAG & IDENTIFY MAIN KIT AS FOLLOWS: HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-101 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-102 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-103 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-104 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-105 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-106 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-107 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-108 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-109 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-110 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-111 REV: (CURRENT DRAWING REVISION)

HD-710/HP-720 HARDWARE INSTL. KIT UNPRESSURIZED APPLICATIONS P/N: 120-99509-112 REV: (CURRENT DRAWING REVISION)

Large table with columns for QTY REQ'D (1-12), COMPONENTS PART NO., NOMENCLATURE OR IDENTIFYING NO., ALTERNATE PART NUMBER, ITEM NO. Includes a diagonal line through rows 10-11.

Form with fields: ALL LENGTHS IN INCHES, APPROVALS, DATE, DESIGNED BY (YUAN SHENG), CHECKED BY (J. RASPANTI), DESIGNED BY, APPROVED BY (E. ANDERSON), MFG. APPROVAL (PETER LE), DATE (1/11/06), SCALE (NONE), EFFECTIVITY, DWG NO. (120-99509), SHEET (1 OF 1)