

BEG (210) Beginning Segment for Purchase Order

// LY 061522 - Store REF-AFN in EDI text for Maricella
// LY 120522 - Turn on/add REF-AFN 290 changes for HD Order Reason per Sean Reed
// LY 011323 - Add 037 date use 002 RDD date per Sean
// NB AUG 2023 - Copied from HDPT850S for Home Depot Upgrade
// NB Oct 2023 - Exclude TLO for vendor 78590 through end of Nov 2023 per Ted Watt.
// NB April 2023 - Updated delivery block lookup to use SOLD-TO-TBL-REF-MR store field which is not numeric. Needed due to Sales Ops request to block all orders.
Initialize EDI-STAGING-KEY(2)
Initialize EDI_DC(3)
Initialize EDI_STATUS(4)
Initialize E2EDK01002(5)
Initialize Z2EDK91(6)
Initialize E2EDK14(7)
Initialize E2EDK03(8)
Initialize E2EDK04(9)
Initialize E2EDK05(10)
Initialize E2EDKA1001(11)
Initialize Z2EDKA1(12)
Initialize E2EDK02(13)
Initialize E2EDK17(14)
Initialize E2EDK18(15)
Initialize E2EDKT1(16)
Initialize E2EDKT2(17)
Initialize E2EDP01002(18)
Initialize Z2EDQTY(19)
Initialize Z2EDUOM(20)
Initialize Z2EDP91(21)
Initialize E2EDP02(22)
Initialize E2EDP03(23)
Initialize E2EDP04(24)
Initialize E2EDP05(25)
Initialize E2EDP20(26)
Initialize E2EDPA1001(27)
Initialize E2EDP19(28)
Initialize E2EDP17001(29)
Initialize E2EDP18(30)
Initialize E2EDPT1(31)
Initialize E2EDPT2(32)
Initialize E2EDS01(33)
// *****
// REMOVING STORE FIELDS
// *****
Remove ADDRCHANGE_HOLD
Remove ASTERISK
Remove ASTERISK2
Remove ATL_RIALTO_CHECK
Remove 5971-CORP-HOLD
Remove BDSM1CAL1
Remove BEG-NEW-STORE
Remove BEG_DATE
Remove BEG_NUMBER
Remove BLOCK
Remove BUYER_NUMBER
Remove BV1000
Remove BV4000
Remove CAN_DATE_QUAL
Remove CIMTYP
Remove CONV_SKU
Remove CORP-5971
Remove CORP-5971A
Remove Counter
Remove CTP03
Remove DTM_CAN_DATE
Remove DTM_DEL_DATE
Remove DTM_037
Remove DOC_DATE
Remove DVB_VEN_CHECK
Remove HOLD-5023
Remove HOLD-5030
Remove HOLD-5034
Remove HOLD-5047
Remove HOLD-5048
Remove HOLD-5083
Remove HOLD-5084
Remove HOLD-5085
Remove HOLD-5087
Remove HOLD-5183
Remove HOLD-5221
Remove HOLD-5250
Remove HOLD-5341
Remove HOLD-5342
Remove HOLD-5520
Remove HOLD-5521
Remove HOLD-5572
Remove HOLD-5573
Remove HOLD-5574
Remove HOLD-5575
Remove HOLD-5576
Remove HOLD-5641
Remove HOLD-5642

Remove HOLD-5983
Remove HOLD-5984
Remove HOLD-5985
Remove HOST-DTS
Remove HOST-ORDER
Remove HOST-ORDER1
Remove HS2400
Remove K91-DP-NUMB
Remove K91-DTM-FIVE
Remove K91-DTM-PLUS
Remove KT01_QUALF
Remove KT1-TXT1
Remove KT1-TXT2
Remove LASER_CHECK
Remove LIN-REJ-TBL
Remove MEXICOSTORES
Remove MW-REGION
Remove NEW-STORE-FLAG
Remove NEWSTEASTCHECK
Remove NEWSTWESTCHECK
Remove NEWSTRSTATE
Remove N101-CHECK-field
Remove N101-QUAL
Remove N101_LABELS_HOLD
Remove N104-DTS
Remove N104-HOLD
Remove N104-HOLD-TF-LINE
Remove N104-HOLD2
Remove NWSOQ_CHECK
Remove ORDER-REASON
Remove ORDERREASONA
Remove PCD_VEN_CHECK
Remove PO-LINE-NUM
Remove PO-LINE-UOM
Remove po1-count
Remove PO104-UNIT-PRICE
Remove PO107-HOLD
Remove PO107
Remove PO107-HOLD2
Remove PO4-01
Remove PO_NUMBER
Remove PUERTO-RICO_REG
Remove QTY-HOLD
Remove QTY-CHECK-PHV1800
Remove QTY-CHECK-PHV1800-2
Remove QTY-CHECK-PHV1800-3
Remove QTY-CHECK-PHV1800-4
Remove QTY-CHECK-PHV1800-5
Remove QTY-CHECK-PHV1800-8
Remove RDC-ORDER
Remove RDC-ORDER-UPPER
Remove REF-4C-VALUE
Remove REF-4C-VALUE-UPPER
Remove REF-AFN-VALUE
Remove REF-AFN-VALUE-UPPER
Remove REF-AGL-VALUE
Remove REF-AGL-VALUE-UPPER
Remove REF-DEPT
Remove REF-DEPT-1
Remove REF-ST-HOLD
Remove REFSTORE
Remove REFSTORE2
Remove REF-VENDOR
Remove REF-VENDOR-1
Remove REGION_CHECK
Remove REGION-DTS
Remove REGION-HOLD
Remove REGION-HOLD-XD
Remove REGION-HOLD2
Remove REGION-HOLD3
Remove REGION-HOLD4
Remove REGION2-HOLD
Remove REJ-CODE
Remove SAC-CHECK
Remove SAC02
Remove SAC02A
Remove SAC02B
Remove SAC02C
Remove SAC02D
Remove SAC07-2
Remove SAC07-2A
Remove SAC07-2B
Remove SAC07-2C
Remove SAC07-2D
Remove SACBLOCK
Remove SIX-PER
Remove SOLD-TO-TBL-N1-04-OB
Remove SOLD-TO-TBL-N4-02-OB
Remove SOLD-TO-TBL-N4-02-OB-UPPER
Remove SOLD-TO-TBL-REF-4C

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Remove SOLD-TO-TBL-REF-4C-UPPER
Remove SOLD-TO-TBL-REF-MR
Remove SOLD-TO-TBL-SBD-ID
Remove SOLDTO-TBL
Remove SOLDTONUM
Remove sku_conv_tbl
Remove ST1706
Remove ST0953
Remove sdq-exists
Remove slash1
Remove slash2
Remove sys_date1
Remove sys_date
Remove sys_day
Remove sys_month
Remove ST0135
Remove TEXT-1
Remove TEXT-2
Remove TEXT-3
Remove TFHOLD
Remove TF5085-TO5088
Remove TF5575
Remove TRANSIT
Remove TRANSIT2
Remove UPC_NUMBER
Remove VENDOR-DTS
Remove VENDOR-HOLD
Remove VENDOR-HOLD-BD
Remove VENDOR-HOLD2
Remove VENDOR-HOLD3
Remove VENDOR-HOLD4
Remove VENDOR-HOLD5
Remove VENDOR_NUMBER
Remove VENDOR_STORE
Remove WEST_REG_CHECK
Remove HOLD-5047
Store Alpha Literal 'N' into TEXAS-FLAG
Store Alpha Literal 'N' into NEWSTOREHOLD
Store Alpha Literal 'N' into NEWSTEASTCHECK
Store Alpha Literal 'N' into NEWSTWESTCHECK
Store Alpha Literal 'N' into NEWSTRSTATE
Store Alpha Literal 'N' into SAC-CHECK
Store Alpha Literal 'N' into 5971-CORP-HOLD
Store Alpha Literal 'N' into CORP-5971
Store Alpha Literal 'N' into CORP-5971A
Store Alpha Literal 'N' into ORDER-REASON
Store Alpha Literal 'N' into VASTORE
Store Alpha Literal 'N' into NEW-STORE-FLAG
Store Alpha Literal 'N' into NYSTORE
Store Alpha Literal 'N' into NWSTORE
Store Alpha Literal 'N' into URBANSTORE
Store Alpha Literal 'N' into DTM_CHECK
Store Alpha Literal 'N' into DVB_VEN_CHECK
Store Alpha Literal 'N' into REGION_CHECK
Store Alpha Literal 'N' into WEST_REG_CHECK
Store Alpha Literal 'N' into LASER_CHECK
Store Alpha Literal 'N' into MW-REGION
Store Alpha Literal 'N' into PCD_VEN_CHECK
Store Alpha Literal 'N' into PUERTO-RICO_REG
Store Alpha Literal 'N' into ATL_RIALTO_CHECK
Store Alpha Literal 'N' into TF5575
Store Alpha Literal 'N' into TF5085-TO5088
Store Alpha Literal 'N' into RDC5024
Store Alpha Literal 'N' into RDC5030
Store Alpha Literal 'N' into RDC5084
Store Alpha Literal 'N' into RDC5086
Store Alpha Literal 'N' into RDC5120
Store Alpha Literal 'N' into RDC5643
Store Alpha Literal 'N' into ST0135
// *****
// DTM TABLE
// *****
Create Table DTM_TBL with 10 Entries of 84 Positions Each
Store Numeric Literal '1' into DTM_LOOP_COUNT
// *****
// COUNTER COMMAND
// *****
If Counter Exists
    Terminate Count Output and Remove Counter
Else
Endif
// *****
// These are mandatory in order to build the Database Staging Key.
// *****
Move APP-BUS to GROUP-ID(2) Of EDI-STAGING-KEY(2), Set data flag
Move APP-NAME to APPL-SYS(3) Of EDI-STAGING-KEY(2), Set data flag
Move APP-SUBSYS to APPL-SUBSYS(4) Of EDI-STAGING-KEY(2), Set data flag
Move APP-RELEASE to APPL-RLSE(5) Of EDI-STAGING-KEY(2), Set data flag
Move Group-rec-id to RECEIVER-ID(7) Of EDI-STAGING-KEY(2), Set data flag
Move Group-snd-id to SENDER-ID(6) Of EDI-STAGING-KEY(2), Set data flag
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Move Doc-id to DOC-TYPE(8) Of EDI-STAGING-KEY(2), Set data flag
Fill T-OR-P-FLAG(10) Of EDI-STAGING-KEY(2) with 'P', Set data flag
// *****
// This User Exit will obtain the SAP Customer Number by
// comparing the Sender GS ID to the Cross Reference
// Number entered at the top of the SAP screen in Op Center.
// *****
Add User Exit parameter Group-snd-id to SAP_exit list
Call User Exit SAP_exit
Delete User Exit SAP_exit list
// *****
// Z2EDK91 COMMANDS
// add 10 block to Atlanta TF per Patty Harris on 03/06/02
// *****
Store Alpha Literal 'N' into sdq-exists
Store NON-STANDARD(3:1) into BEG03
Split NON-STANDARD(3:1) from Position 2 for 1 Positions into HOST-ORDER
Move HOST-ORDER to HOST-ORDER1
Look Ahead On
[SAC] If Service(2:1) is equal to 'F800'
    [SAC] Fill Z2EDK91-LIFSK-Delivery-bl(18) Of Z2EDK91(6) with '10', Set data flag
[SAC] Else
[SAC] Endif
[SAC] If Service(2:1) is equal to 'I170'
    [SAC] Store Alpha Literal 'I170' into SACBLOCK
[SAC] Else
[SAC] Endif
[SAC] If Service(2:1) is equal to 'H000'
    [SAC] Store Alpha Literal 'H000' into SACBLOCK
[SAC] Else
[SAC] Endif
[DTM] If NON-STANDARD(1:1) is equal to '061'
    [DTM] Store Alpha Literal 'Y' into CORP-5971
[DTM] Else
[DTM] Endif
[DTM] If NON-STANDARD(1:1) is equal to '002'
    [DTM] Store Alpha Literal 'Y' into CORP-5971A
[DTM] Else
[DTM] Endif
[N1] Remove N101-QUAL
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] Store NON-STANDARD(1:1) into N101-QUAL
    [N1] Store NON-STANDARD(4:1) into N104-HOLD
    [N1] Store NON-STANDARD(4:1) into SOLD-TO-TBL-N1-04-OB
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] Store NON-STANDARD(4:1) into N104-HOLD-TF-LINE
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] Store NON-STANDARD(4:1) into SDN104
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] Split NON-STANDARD(4:1) from Position 0 for 1 Positions into TRANSIT
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] Split NON-STANDARD(4:1) from Position 0 for 1 Positions into TFHOLD
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] Split NON-STANDARD(4:1) from Position 0 for 1 Positions into TSALLOW
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] Map NON-STANDARD(4:1) to Z2EDK91-ST_DC_NO-Field-le(16) Of Z2EDK91(6)
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] If NON-STANDARD(4:1) is equal to '5183'
        [N1] Store Alpha Literal 'Y' into ATL_RIALTO_CHECK
        [N1] Else
        [N1] Endif
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] If NON-STANDARD(4:1) is equal to '5984'
        [N1] Store Alpha Literal 'Y' into ATL_RIALTO_CHECK
        [N1] Else
        [N1] Endif
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] If NON-STANDARD(4:1) is equal to '5047'
        [N1] Store Alpha Literal 'Y' into ATL_RIALTO_CHECK
        [N1] Else
        [N1] Endif
[N1] Else
[N1] Endif
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[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5575'
    [N1] Store Alpha Literal 'Y' into TF5575
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5971'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5971', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5983'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5983', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5984'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5984', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5183'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5183', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5985'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5985', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5575'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5575', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5341'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5341', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5576'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5576', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5572'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5572', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5573'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5573', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5574'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5574', Set data flag
  [N1] Else
    [N1] Endif
[N1] Else
  [N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
  [N1] If NON-STANDARD(4:1) is equal to '5342'
    [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5342', Set data flag
  [N1] Else
    [N1] Endif
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[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] If NON-STANDARD(4:1) is equal to '5083'
        [N1] Fill Z2EDK91-CROSSD_NO-Field-I(10) Of Z2EDK91(6) with '5083', Set data flag
    [N1] Else
    [N1] Endif
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] If '1706' is equal to N104-HOLD
        [N1] Store Alpha Literal 'Y' into ST1706
    [N1] Else
    [N1] Endif
[N1] Else
[N1] Endif
[N1] If NON-STANDARD(1:1) is equal to 'OB'
    [N1] If '0135' is equal to N104-HOLD
        [N1] Store Alpha Literal 'Y' into ST0135
    [N1] Else
    [N1] Endif
[N1] Else
[N1] Endif
[N4] If 'OB' is equal to N101-QUAL
    [N4] Store NON-STANDARD(2:1) into SOLD-TO-TBL-N4-02-OB
[N4] Else
[N4] Endif
[REF] If NON-STANDARD(1:1) is equal to '3J'
    [REF] Store NON-STANDARD(2:1) into REGION-HOLD
[REF] Else
[REF] Endif
[REF] If '0003' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into REGION_CHECK
[REF] Else
[REF] Endif
[REF] If '0000' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into REGION_CHECK
[REF] Else
[REF] Endif
[REF] If '0016' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into REGION_CHECK
[REF] Else
[REF] Endif
[REF] If '0001' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into REGION_CHECK
[REF] Else
[REF] Endif
[REF] If '0011' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into REGION_CHECK
[REF] Else
[REF] Endif
[REF] If '0038' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into REGION_CHECK
[REF] Else
[REF] Endif
[REF] If '0007' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into REGION_CHECK
[REF] Else
[REF] Endif
[REF] If '0007' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into MW-REGION
[REF] Else
[REF] Endif
[REF] If '0005' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into WEST_REG_CHECK
[REF] Else
[REF] Endif
[REF] If '0012' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into WEST_REG_CHECK
[REF] Else
[REF] Endif
[REF] If '0014' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into PUERTO-RICO_REG
[REF] Else
[REF] Endif
[REF] If '0042' is equal to REGION-HOLD
    [REF] Store Alpha Literal 'Y' into PUERTO-RICO_REG
[REF] Else
[REF] Endif
[REF] If NON-STANDARD(1:1) is equal to 'DP'
    [REF] Map NON-STANDARD(2:1) to Z2EDK91-DEPT_NO-Short-tex(11) Of Z2EDK91(6)
[REF] Else
[REF] Endif
[REF] If NON-STANDARD(1:1) is equal to 'MR'
    [REF] Store NON-STANDARD(2:1) into VENDOR-HOLD , Convert to numeric
    [REF] Store NON-STANDARD(2:1) into SOLD-TO-TBL-REF-MR
[REF] Else
[REF] Endif
[REF] If NON-STANDARD(1:1) is equal to 'AFN'
    [REF] Store NON-STANDARD(2:1) into REF-AFN-VALUE
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[REF] Uppercase of REF-AFN-VALUE into REF-AFN-VALUE-UPPER
[REF] Move REF-AFN-VALUE-UPPER to REF-AFN-VALUE
[REF] Else
[REF] Endif
[REF] If NON-STANDARD(1:1) is equal to 'AGL'
  [REF] Store NON-STANDARD(2:1) into REF-AGL-VALUE
  [REF] Uppercase of REF-AGL-VALUE into REF-AGL-VALUE-UPPER
  [REF] Move REF-AGL-VALUE-UPPER to REF-AGL-VALUE
[REF] Else
[REF] Endif
[REF] If NON-STANDARD(1:1) is equal to '4C'
  [REF] Store NON-STANDARD(2:1) into REF-4C-VALUE
  [REF] Store NON-STANDARD(2:1) into SOLD-TO-TBL-REF-4C
[REF] Else
[REF] Endif
[REF] If '0000010564' is equal to VENDOR-HOLD
  [REF] Store Alpha Literal 'Y' into PCD_VEN_CHECK
[REF] Else
[REF] Endif
[REF] If '0000016847' is equal to VENDOR-HOLD
  [REF] Store Alpha Literal 'Y' into DVB_VEN_CHECK
[REF] Else
[REF] Endif
[REF] If NON-STANDARD(1:1) is equal to 'MR'
  [REF] Map NON-STANDARD(2:1) to Z2EDK91-VENDOR_NO-Short-t(17) Of Z2EDK91(6)
[REF] Else
[REF] Endif
[REF] If NON-STANDARD(1:1) is equal to 'ST'
  [REF] Store NON-STANDARD(2:1) into NEW-REGION-CUSTOMER
[REF] Else
[REF] Endif
[REF] If NON-STANDARD(1:1) is equal to 'ST'
  [REF] Store NON-STANDARD(2:1) into ORDERREASONA
[REF] Else
[REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
//   [REF] If NON-STANDARD(2:1) is equal to '0226'
//     [REF] Store Alpha Literal 'Y' into TF5085-TO5088
//   [REF] Else
//   [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
//   [REF] If NON-STANDARD(2:1) is equal to '0272'
//     [REF] Store Alpha Literal 'Y' into TF5085-TO5088
//   [REF] Else
//   [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
//   [REF] If NON-STANDARD(2:1) is equal to '0275'
//     [REF] Store Alpha Literal 'Y' into TF5085-TO5088
//   [REF] Else
//   [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
//   [REF] If NON-STANDARD(2:1) is equal to '6334'
//     [REF] Store Alpha Literal 'Y' into TF5085-TO5088
//   [REF] Else
//   [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
//   [REF] If NON-STANDARD(2:1) is equal to '6346'
//     [REF] Store Alpha Literal 'Y' into TF5085-TO5088
//   [REF] Else
//   [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
//   [REF] If NON-STANDARD(2:1) is equal to '6351'
//     [REF] Store Alpha Literal 'Y' into TF5085-TO5088
//   [REF] Else
//   [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
//   [REF] If NON-STANDARD(2:1) is equal to '6365'
//     [REF] Store Alpha Literal 'Y' into TF5085-TO5088
//   [REF] Else
//   [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
//   [REF] If NON-STANDARD(2:1) is equal to '6369'
//     [REF] Store Alpha Literal 'Y' into TF5085-TO5088
//   [REF] Else
//   [REF] Endif
// [REF] Else
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// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
// [REF] If NON-STANDARD(2:1) is equal to '6890'
// [REF] Store Alpha Literal 'Y' into TF5085-TO5088
// [REF] Else
// [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
// [REF] If NON-STANDARD(2:1) is equal to '6921'
// [REF] Store Alpha Literal 'Y' into TF5085-TO5088
// [REF] Else
// [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
// [REF] If NON-STANDARD(2:1) is equal to '6935'
// [REF] Store Alpha Literal 'Y' into TF5085-TO5088
// [REF] Else
// [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
// [REF] If NON-STANDARD(2:1) is equal to '6974'
// [REF] Store Alpha Literal 'Y' into TF5085-TO5088
// [REF] Else
// [REF] Endif
// [REF] Else
// [REF] Endif
// [REF] If NON-STANDARD(1:1) is equal to 'ST'
// [REF] If NON-STANDARD(2:1) is equal to '8531'
// [REF] Store Alpha Literal 'Y' into TF5085-TO5088
// [REF] Else
// [REF] Endif
// [REF] Else
// [REF] Endif
[REF] If NON-STANDARD(1:1) is equal to '4C'
[REF] Split NON-STANDARD(2:1) from Position 0 for 4 Positions into RDC-ORDER
[REF] Uppercase of RDC-ORDER into RDC-ORDER-UPPER
[REF] Move RDC-ORDER-UPPER to RDC-ORDER
[REF] Else
[REF] Endif
[PO1] Remove QTY-HOLD
[PO1] Remove P0107-HOLD2
[PO1] Store NON-STANDARD(2:1) into QTY-HOLD
[PO1] Store NON-STANDARD(7:1) into PO107-HOLD
[PO1] // look up table for 10 BLOCKS
[PO1] Store Alpha Literal 'homedepot10blk.tbl' into HD10_block_tbl
[PO1] Add Lookup Field BLOCK ( 2 ) to HD10_block_tbl
[PO1] Lookup by BEG03 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Lookup by N104-HOLD ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Move N104-HOLD to N104-HOLD2
[PO1] Move N104-HOLD to N104-HOLD3
[PO1] Lookup by REGION-HOLD ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Move REGION-HOLD to REGION-HOLD2
[PO1] Move REGION-HOLD to REGION-HOLD3
[PO1] Move REGION-HOLD to REGION-HOLD4
[PO1] Lookup by SOLD-TO-TBL-REF-MR ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Move SOLD-TO-TBL-REF-MR to VENDOR-HOLD2
[PO1] Move SOLD-TO-TBL-REF-MR to VENDOR-HOLD3
[PO1] Move SOLD-TO-TBL-REF-MR to VENDOR-HOLD4
[PO1] Move SOLD-TO-TBL-REF-MR to VENDOR-HOLD5
[PO1] Lookup by PO107-HOLD ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Move PO107-HOLD to PO107-HOLD2
[PO1] Join N104-HOLD2 with PO107-HOLD2
[PO1] Lookup by PO107-HOLD2 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Store NON-STANDARD(7:1) into PO107-HOLD2
[PO1] Join REFSTORE2 with PO107-HOLD2
[PO1] Lookup by PO107-HOLD2 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Store NON-STANDARD(7:1) into PO107-HOLD2
[PO1] Join REGION-HOLD2 with PO107-HOLD2
[PO1] Lookup by PO107-HOLD2 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Store NON-STANDARD(7:1) into PO107-HOLD2
[PO1] Join PO107-HOLD2 with QTY-HOLD
[PO1] Lookup by QTY-HOLD ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Store NON-STANDARD(2:1) into QTY-HOLD
[PO1] Join REGION-HOLD2 with PO107-HOLD2
[PO1] Join PO107-HOLD2 with QTY-HOLD
[PO1] Lookup by QTY-HOLD ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Store NON-STANDARD(7:1) into PO107-HOLD2
[PO1] Store NON-STANDARD(2:1) into QTY-HOLD
[PO1] Join N104-HOLD2 with PO107-HOLD2
[PO1] Join PO107-HOLD2 with QTY-HOLD
[PO1] Lookup by QTY-HOLD ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Store NON-STANDARD(7:1) into PO107-HOLD2
[PO1] Store NON-STANDARD(2:1) into QTY-HOLD
[PO1] Move CORP-5971 to CORP-59712
[PO1] Move CORP-5971 to CORP-59713
[PO1] Move CORP-5971 to CORP-59714
[PO1] Move CORP-5971 to CORP-59715
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[PO1] Move CORP-5971 to CORP-59716
[PO1] Move CORP-5971 to CORP-59717
[PO1] Move CORP-5971A to CORP-5971A2
[PO1] Move CORP-5971A to CORP-5971A3
[PO1] Move CORP-5971A to CORP-5971A4
[PO1] Move CORP-5971A to CORP-5971A5
[PO1] Move CORP-5971A to CORP-5971A6
[PO1] Move CORP-5971A to CORP-5971A7
[PO1] Join REGION-HOLD2 with CORP-59712
[PO1] Join CORP-59712 with CORP-5971A2
[PO1] Lookup by CORP-5971A2 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Join CORP-59713 with CORP-5971A3
[PO1] Join CORP-5971A3 with PO107-HOLD2
[PO1] Lookup by PO107-HOLD2 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Store NON-STANDARD(7:1) into PO107-HOLD2
[PO1] Join REGION-HOLD2 with CORP-59714
[PO1] Join CORP59714 with CORP-5971A4
[PO1] Join CORP5971A4 with PO107-HOLD2
[PO1] Lookup by PO107-HOLD2 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Store NON-STANDARD(7:1) into PO107-HOLD2
[PO1] Join CORP59715 with CORP-5971A5
[PO1] Join CORP5971A5 with REFSTORE2
[PO1] Lookup by REFSTORE2 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Join VENDOR-HOLD3 with CORP-59716
[PO1] Join CORP-59716 with CORP-5971A6
[PO1] Lookup by CORP-5971A6 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Join VENDOR-HOLD3 with HOST-ORDER1
[PO1] Lookup by HOST-ORDER1 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] Join N104-HOLD3 with REGION-HOLD3
[PO1] Join REGION-HOLD3 with VENDOR-HOLD4
[PO1] Join VENDOR-HOLD4 with CORP-59717
[PO1] Join CORP-59717 with CORP-5971A7
[PO1] Lookup by CORP-5971A7 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] If BLOCK Exists
    [PO1] Move BLOCK to Z2EDK91-LIFSK-Delivery-bl(18) Of Z2EDK91(6), Set data flag
[PO1] Else
[PO1] Endif
[PO1] Join REGION-HOLD4 with VENDOR-HOLD5
[PO1] Lookup by VENDOR-HOLD5 ( 1 ) from HD10_block_tbl delimited by 3A [ : ]
[PO1] If BLOCK Exists
    [PO1] Move BLOCK to Z2EDK91-LIFSK-Delivery-bl(18) Of Z2EDK91(6), Set data flag
[PO1] Else
[PO1] Endif
[CTT] Look Ahead Off
// *****
// This is where the EDI_DC record is created.
// *****
Fill EDI_DC-TABNAM-Name-of-tab(1) Of EDI_DC(3) with 'EDI_DC'
Move MANDT to EDI_DC-MANDT-Client(2) Of EDI_DC(3), Set data flag
Store NON-STANDARD(3:1) into PO_NUMBER
Move PO_NUMBER to EDI_DC-DOCNUM-IDoc-number(3) Of EDI_DC(3), Set data flag
Move DOREL to EDI_DC-DOCREL-SAP-Release(4) Of EDI_DC(3), Set data flag
Fill EDI_DC-DOCTYP-IDoc-type(6) Of EDI_DC(3) with 'ZORDERS1', Set data flag
Fill EDI_DC-DIRECT-Direction(7) Of EDI_DC(3) with '2', Set data flag
Move RCVPOR to EDI_DC-RCVPOR-Receiver-po(8) Of EDI_DC(3), Set data flag
Fill EDI_DC-RCVPRT-Partner-typ(9) Of EDI_DC(3) with 'SD', Set data flag
Move RCVPRN to EDI_DC-RCVPRN-Partner-num(10) Of EDI_DC(3), Set data flag
Move Intchg-rec-id to EDI_DC-RCVLAD-Logical-add(12) Of EDI_DC(3), Set data flag
Fill EDI_DC-STD-EDI-standard(13) Of EDI_DC(3) with 'X', Set data flag
Fill EDI_DC-STDVRS-Version-of(14) Of EDI_DC(3) with '003020', Set data flag
Fill EDI_DC-STMES-EDI-message(15) Of EDI_DC(3) with '850', Set data flag
Move SNDPOR to EDI_DC-SNDPOR-Sender-port(20) Of EDI_DC(3), Set data flag
Fill EDI_DC-SNDPRT-Partner-typ(21) Of EDI_DC(3) with 'KU', Set data flag
Fill EDI_DC-SNDPRN-PARTNER-PRX(22) Of EDI_DC(3) with '1', Set data flag
Move TRANSIT to TRANSIT2
//
// Sold To Table - Added During HD Upgrade NJB Aug 2023
Store Alpha Literal 'homedepot-us-sold-to.tbl' into SOLDTO-TBL
Uppercase of REF-4C-VALUE into REF-4C-VALUE-UPPER
Move REF-4C-VALUE-UPPER to REF-4C-VALUE
Uppercase of SOLD-TO-TBL-REF-4C into SOLD-TO-TBL-REF-4C-UPPER
Move SOLD-TO-TBL-REF-4C-UPPER to SOLD-TO-TBL-REF-4C
Uppercase of SOLD-TO-TBL-N4-02-OB into SOLD-TO-TBL-N4-02-OB-UPPER
Move SOLD-TO-TBL-N4-02-OB-UPPER to SOLD-TO-TBL-N4-02-OB
Move Group-rec-id to SOLD-TO-TBL-SBD-ID
Remove Trailing Blanks from SOLD-TO-TBL-SBD-ID
Store Alpha Literal '*' into ASTERISK
Join SOLD-TO-TBL-SBD-ID with ASTERISK
Join ASTERISK with SOLD-TO-TBL-REF-MR
Store Alpha Literal '*' into ASTERISK
Join SOLD-TO-TBL-REF-MR with ASTERISK
Join ASTERISK with SOLD-TO-TBL-REF-4C
Store Alpha Literal '*' into ASTERISK
Join SOLD-TO-TBL-REF-4C with ASTERISK
If 'DTS - DIRECT TO STORE' is equal to REF-4C-VALUE
    Join ASTERISK with SOLD-TO-TBL-N4-02-OB
Else
    Store Alpha Literal '*' into ASTERISK2
    Join ASTERISK with ASTERISK2
Endif
```

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If 'DTS - DIRECT TO STORE' (!) not equal and both exist REF-4C-VALUE
Join ASTERISK2 with SOLD-TO-TBL-N1-04-OB
Else
  Store Alpha Literal '*' into ASTERISK2
  Join SOLD-TO-TBL-N4-02-OB with ASTERISK2
  Move ASTERISK2 to SOLD-TO-TBL-N1-04-OB
Endif
Add Lookup Field SOLDTONUM ( 2 ) to SOLDTO-TBL
Lookup by SOLD-TO-TBL-N1-04-OB ( 1 ) from SOLDTO-TBL delimited by 3A [ : ]
If SOLDTONUM Exists
  Move SOLDTONUM to EDI_DC-SNDPRN-PARTNER-NUM(23) Of EDI_DC(3), Set data flag
Else
  Endif
Remove SOLD-TO-TBL-N1-04-OB
Remove SOLD-TO-TBL-N4-02-OB
Remove SOLD-TO-TBL-N4-02-OB-UPPER
Remove SOLD-TO-TBL-REF-4C
Remove SOLD-TO-TBL-REF-4C-UPPER
Remove SOLD-TO-TBL-REF-MR
Remove SOLD-TO-TBL-SBD-ID
Remove SOLDTO-TBL
Remove SOLDTONUM
//
// Direct to store-discount table logic 4/14/05 ljk
//
//
Move Control-no to EDI_DC-REFGRP-Reference-t(28) Of EDI_DC(3), Set data flag
Move PO_NUMBER to EDI_DC-ARCKEY-EDI-archive(30) Of EDI_DC(3), Set data flag
Fill EDI_DC-MESTYP-Logical-mes(33) Of EDI_DC(3) with 'ORDERS', Set data flag
Fill EDI_DC-IDOCTYP-Name-of-ba(34) Of EDI_DC(3) with 'ORDERS01', Set data flag
Fill EDI_DC-CIMTYP-Name-of-ext(35) Of EDI_DC(3) with 'Z1ORDERS', Set data flag
Write Staging Key using EDI-STAGING-KEY(2) with Record Being EDI_DC(3) for Length of 464
Initialize EDI_DC(3)
If '0005' is equal to REGION-HOLD
  Store Alpha Literal 'Y' into PACIFIC-HOLD
Else
  Endif
Remove HOST-DTS
Remove N104-DTS
Remove REFSTORE
Remove REGION-DTS
Move REGION-HOLD to REGION-HOLD-XD
Remove REGION-HOLD
Remove NEW-REGION-CUSTOMER
Count Output into Counter
// *****
Fill E2EDK01002-TABNAM(1) Of E2EDK01002(5) with 'E2EDK01002'
Move MANDT to E2EDK01002-MANDT(2) Of E2EDK01002(5), Set data flag
Move PO_NUMBER to E2EDK01002-DOCNUM(3) Of E2EDK01002(5), Set data flag
Move Counter to E2EDK01002-SEGNUM(4) Of E2EDK01002(5)
Fill E2EDK01002-SEGNAM(5) Of E2EDK01002(5) with 'E2EDK01002'
Fill E2EDK01002-HLEVEL(6) Of E2EDK01002(5) with '0000000001'
Fill E2EDK01002-CURCY-Currency(10) Of E2EDK01002(5) with 'USD'
If '290 - SYNC ORD RSN' (!) not equal and both exist REF-AFN-VALUE
  Fill E2EDK01002-VSART-Shipping(24) Of E2EDK01002(5) with 'CO'
Else
  Endif
If NON-STANDARD(2:1) is equal to 'NS'
  Fill E2EDK01002-AUGRU-Order-re(29) Of E2EDK01002(5) with 'NS'
Else
  Endif
If NON-STANDARD(2:1) is equal to 'NS'
  Fill E2EDK01002-AUGRU_BEZ-Desc(30) Of E2EDK01002(5) with 'NEW STORE'
Else
  Endif
// NJB - ADDED JUST FOR TESTING AT THIS POINT
// LY CAR 290 changes - Turn off for now per Sean Reed might go prd end of 2022
If 'CAR' is equal to REF-AGL-VALUE
  If '290 - SYNC ORD RSN' is equal to REF-AFN-VALUE
    Fill E2EDK01002-AUGRU-Order-re(29) Of E2EDK01002(5) with 'HD'
    Fill E2EDK01002-AUGRU_BEZ-Desc(30) Of E2EDK01002(5) with ''
  Else
    Endif
Else
  Endif
// LY CAR 290 changes
Move PO_NUMBER to E2EDK01002-BELNR-IDOC-doc(17) Of E2EDK01002(5), Set data flag
Write Staging Key using EDI-STAGING-KEY(2) with Next Record Being E2EDK01002(5)
Write E2EDK01002(5) With Carriage Return
Remove ORDER-REASON
Remove ORDERREASONA
Initialize E2EDK01002(5)
//
Fill Z2EDK91-TABNAM(1) Of Z2EDK91(6) with 'Z2EDK91'
Move MANDT to Z2EDK91-MANDT(2) Of Z2EDK91(6), Set data flag
Move PO_NUMBER to Z2EDK91-DOCNUM(3) Of Z2EDK91(6)
Move Counter to Z2EDK91-SEGNUM(4) Of Z2EDK91(6)
Fill Z2EDK91-SEGNAM(5) Of Z2EDK91(6) with 'Z2EDK91'
If 'RDCX' is equal to RDC-ORDER
  Move N104-HOLD to Z2EDK91-CROSSD_NO-Field-l(10) Of Z2EDK91(6), Set data flag
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Else
Endif
Move K91-DP-NUMB to Z2EDK91-DEPT_NO-Short-tex(11) Of Z2EDK91(6), Set data flag
Fill Z2EDK91-ST_DC_ID-Version(15) Of Z2EDK91(6) with 'ST', Set data flag
Split NON-STANDARD(3:1) from Position 2 for 1 Positions into HOST-ORDER
If NON-STANDARD(1:1) is equal to '22'
    Fill Z2EDK91-LIFSK-Delivery-bl(18) Of Z2EDK91(6) with '10', Set data flag
Else
Endif
If NON-STANDARD(2:1) is equal to 'NS'
    Fill Z2EDK91-ZZNEWTERM-DATING(31) Of Z2EDK91(6) with '0095', Set data flag
Else
Endif
If NON-STANDARD(2:1) is equal to 'NS'
    Store Alpha Literal 'Y' into NEWSTOREHOLD
Else
Endif
If 'Y' is equal to NEWSTOREHOLD
    If '010564' is equal to VENDOR-HOLD
        Fill Z2EDK91-ZZCNTC1-CONTRACT-1(32) Of Z2EDK91(6) with 'P', Set data flag
    Else
    Endif
Else
Endif
If 'Y' is equal to NEWSTOREHOLD
    If '015176' is equal to VENDOR-HOLD
        Fill Z2EDK91-ZZCNTC1-CONTRACT-1(32) Of Z2EDK91(6) with 'B', Set data flag
    Else
    Endif
Else
Endif
If 'Y' is equal to NEWSTOREHOLD
    If '102164' is equal to VENDOR-HOLD
        Fill Z2EDK91-ZZCNTC1-CONTRACT-1(32) Of Z2EDK91(6) with 'H', Set data flag
    Else
    Endif
Else
Endif
If 'Y' is equal to NEWSTOREHOLD
    If '015175' is equal to VENDOR-HOLD
        Fill Z2EDK91-ZZCNTC1-CONTRACT-1(32) Of Z2EDK91(6) with 'B', Set data flag
    Else
    Endif
Else
Endif
If 'Y' is equal to NEWSTOREHOLD
    If '102148' is equal to VENDOR-HOLD
        Fill Z2EDK91-ZZCNTC1-CONTRACT-1(32) Of Z2EDK91(6) with 'C', Set data flag
    Else
    Endif
Else
Endif
If 'Y' is equal to NEWSTOREHOLD
    If '229600' is equal to VENDOR-HOLD
        Fill Z2EDK91-ZZCNTC1-CONTRACT-1(32) Of Z2EDK91(6) with 'C', Set data flag
    Else
    Endif
Else
Endif
If 'Y' is equal to NEWSTOREHOLD
    If '102182' is equal to VENDOR-HOLD
        Fill Z2EDK91-ZZCNTC1-CONTRACT-1(32) Of Z2EDK91(6) with 'C', Set data flag
    Else
    Endif
Else
Endif
If 'DC970K-2' is equal to PO107-HOLD
    Fill Z2EDK91-ZZCNTC3-CONTRACT-3(34) Of Z2EDK91(6) with 'M092038', Set data flag
Else
Endif
Write Staging Key using EDI-STAGING-KEY(2) with Record Being Z2EDK91(6) for Length of 357
Initialize Z2EDK91(6)
Remove HOST-ORDER
Remove NEWSTOREORD
Remove N104-HOLD
Remove SACBLOCK
Remove SDN104
Remove TSALLOW
Remove CORP-5971
Remove CORP-5971A
// *****
// SALE ORG DIVISION ETC
// *****
Fill E2EDK14-TABNAM(1) Of E2EDK14(7) with 'E2EDK14'
Move MANDT to E2EDK14-MANDT(2) Of E2EDK14(7), Set data flag
Move PO_NUMBER to E2EDK14-DOCNUM(3) Of E2EDK14(7)
Move Counter to E2EDK14-SEGNUM(4) Of E2EDK14(7)
Fill E2EDK14-SEGNAM(5) Of E2EDK14(7) with 'E2EDK14'
Fill E2EDK14-QUALF-IDOC-qualif(9) Of E2EDK14(7) with '006', Set data flag
Fill E2EDK14-ORGID-IDOC-organi(10) Of E2EDK14(7) with '10', Set data flag
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Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK14(7) for Length of 93
Initialize E2EDK14(7)
Fill E2EDK14-TABNAM(1) Of E2EDK14(7) with 'E2EDK14'
Move MANDT to E2EDK14-MANDT(2) Of E2EDK14(7), Set data flag
Move PO_NUMBER to E2EDK14-DOCNUM(3) Of E2EDK14(7)
Move Counter to E2EDK14-SEGNUM(4) Of E2EDK14(7)
Fill E2EDK14-SEGNAM(5) Of E2EDK14(7) with 'E2EDK14'
Fill E2EDK14-QUALF-IDOC-qualif(9) Of E2EDK14(7) with '007', Set data flag
Fill E2EDK14-ORGID-IDOC-organi(10) Of E2EDK14(7) with '00', Set data flag
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK14(7) for Length of 93
Initialize E2EDK14(7)
Fill E2EDK14-TABNAM(1) Of E2EDK14(7) with 'E2EDK14'
Move PO_NUMBER to E2EDK14-DOCNUM(3) Of E2EDK14(7)
Move MANDT to E2EDK14-MANDT(2) Of E2EDK14(7), Set data flag
Move Counter to E2EDK14-SEGNUM(4) Of E2EDK14(7)
Fill E2EDK14-SEGNAM(5) Of E2EDK14(7) with 'E2EDK14'
Fill E2EDK14-QUALF-IDOC-qualif(9) Of E2EDK14(7) with '008', Set data flag
Fill E2EDK14-ORGID-IDOC-organi(10) Of E2EDK14(7) with '0020', Set data flag
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK14(7) for Length of 93
Initialize E2EDK14(7)
Fill E2EDK14-TABNAM(1) Of E2EDK14(7) with 'E2EDK14'
Move MANDT to E2EDK14-MANDT(2) Of E2EDK14(7), Set data flag
Move PO_NUMBER to E2EDK14-DOCNUM(3) Of E2EDK14(7)
Move Counter to E2EDK14-SEGNUM(4) Of E2EDK14(7)
Fill E2EDK14-SEGNAM(5) Of E2EDK14(7) with 'E2EDK14'
Fill E2EDK14-QUALF-IDOC-qualif(9) Of E2EDK14(7) with '012', Set data flag
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK14(7) for Length of 93
Initialize E2EDK14(7)
Fill E2EDK14-TABNAM(1) Of E2EDK14(7) with 'E2EDK14'
Fill E2EDK14-ORGID-IDOC-organi(10) Of E2EDK14(7) with 'OR', Set data flag
Move MANDT to E2EDK14-MANDT(2) Of E2EDK14(7), Set data flag
Move PO_NUMBER to E2EDK14-DOCNUM(3) Of E2EDK14(7)
Move Counter to E2EDK14-SEGNUM(4) Of E2EDK14(7)
Fill E2EDK14-SEGNAM(5) Of E2EDK14(7) with 'E2EDK14'
Fill E2EDK14-QUALF-IDOC-qualif(9) Of E2EDK14(7) with '019', Set data flag
Fill E2EDK14-ORGID-IDOC-organi(10) Of E2EDK14(7) with 'ED', Set data flag
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK14(7) for Length of 93
Initialize E2EDK14(7)
// *****
// PO DATE
// *****
Fill E2EDK03-TABNAM(1) Of E2EDK03(8) with 'E2EDK03'
Move MANDT to E2EDK03-MANDT(2) Of E2EDK03(8)
Move PO_NUMBER to E2EDK03-DOCNUM(3) Of E2EDK03(8)
Move Counter to E2EDK03-SEGNUM(4) Of E2EDK03(8)
Fill E2EDK03-SEGNAM(5) Of E2EDK03(8) with 'E2EDK03'
Store NON-STANDARD(5:1) into DOC_DATE
Fill E2EDK03-IDDAT-Qualifier-f(9) Of E2EDK03(8) with '022'
Move DOC_DATE to E2EDK03-DATUM-Date(10) Of E2EDK03(8), Set data flag
Move DOC_DATE to E2EDK02-DATUM-Date(12) Of E2EDK02(13), Set data flag
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK03(8) for Length of 72
Initialize E2EDK03(8)
Remove DOC_DATE
// *****
// PURCHASE ORDER DATE
// *****
Join DATE-2000 with sys_date
Store Alpha Literal '/' into slash1
Store Alpha Literal '/' into slash2
Store Numeric Literal '1' into one
Store NON-STANDARD(3:1) into BEG_NUMBER
If NON-STANDARD(2:1) is equal to 'NS'
    If 'Y' is equal to REGION_CHECK
        Store Alpha Literal 'Y' into NEWSTEASTCHECK
    Else
    Endif
Else
Endif
If NON-STANDARD(2:1) is equal to 'NS'
    If 'Y' is equal to WEST_REG_CHECK
        Store Alpha Literal 'Y' into NEWSTWESTCHECK
    Else
    Endif
Else
Endif
If NON-STANDARD(2:1) is equal to 'NS'
    Store Alpha Literal 'Y' into NEWSTRSTATE
Else
Endif
If NON-STANDARD(2:1) is equal to 'NS'
    Store Alpha Literal 'NEW STORE ORDER!!!' into BEG-NEW-STORE
Else
Endif
If NON-STANDARD(2:1) is equal to 'NS'
    Store Alpha Literal 'Y' into NEW-STORE-FLAG
Else
Endif
CUR (310) Currency
REF (410) Reference Identification
PER (510) Administrative Communications Contact
```

FOB (710) F.O.B. Related Instructions

SAC (1310) Currency

```
If Service(2:1) is equal to 'I170'
  Store Alpha Literal ' TRADE DISCOUNT' into SAC02
Else
Endif
If Service(2:1) is equal to 'I170'
  Store Alpha Literal '%' ' into SAC07-2 , Execute on existence of NON-STANDARD(7:1)
Else
Endif
If Service(2:1) is equal to 'I170'
  Join NON-STANDARD(7:1) with SAC07-2
Else
Endif
If Service(2:1) is equal to 'I170'
  Join SAC07-2 with SAC02
Else
Endif
If Service(2:1) is equal to 'F800'
  Store Alpha Literal ' SPECIAL ALLOW ' into SAC02A
Else
Endif
If Service(2:1) is equal to 'F800'
  Store Alpha Literal '%' ' into SAC07-2A , Execute on existence of NON-STANDARD(7:1)
Else
Endif
If Service(2:1) is equal to 'F800'
  Join NON-STANDARD(7:1) with SAC07-2A
Else
Endif
If Service(2:1) is equal to 'F800'
  Join SAC07-2A with SAC02A
Else
Endif
If Service(2:1) is equal to 'H000'
  Store Alpha Literal ' SPECIAL ALLOW' into SAC02B
Else
Endif
If Service(2:1) is equal to 'H000'
  Store Alpha Literal '%' ' into SAC07-2B , Execute on existence of NON-STANDARD(7:1)
Else
Endif
If Service(2:1) is equal to 'H000'
  Join NON-STANDARD(7:1) with SAC07-2B
Else
Endif
If Service(2:1) is equal to 'H000'
  Join SAC07-2B with SAC02B
Else
Endif
If Service(2:1) is equal to 'E750'
  Store Alpha Literal ' NEW STORE ALLOW' into SAC02C
Else
Endif
If Service(2:1) is equal to 'E750'
  Store Alpha Literal '%' ' into SAC07-2C , Execute on existence of NON-STANDARD(7:1)
Else
Endif
If Service(2:1) is equal to 'E750'
  Join NON-STANDARD(7:1) with SAC07-2C
Else
Endif
If Service(2:1) is equal to 'E750'
  Join SAC07-2C with SAC02C
Else
Endif
If Service(2:1) is equal to 'C000'
  Store Alpha Literal ' DEFECTIVE ALLOW' into SAC02D
Else
Endif
Store Alpha Literal '%' ' into SAC07-2D , Execute on existence of NON-STANDARD(7:1)
If Service(2:1) is equal to 'C000'
  Join NON-STANDARD(7:1) with SAC07-2D
Else
Endif
If Service(2:1) is equal to 'C000'
  Join SAC07-2D with SAC02D
Else
Endif
```

CUR (1410) Terms of Sale/Deferred Terms of Sale

ITD (1510) Discount Detail

DTM (1810) Lead Time

```
//
// 12/22/08 - Map the transmitted DTM-002 delivery date for new store orders only per JBalon.
//
If NON-STANDARD(1:1) is equal to '038'
  Store Alpha Literal '002' into DEL_DATE_QUAL
Else
Endif
If NON-STANDARD(1:1) is equal to '038'
```

```
    Store NON-STANDARD(2:1) into DTM_DEL_DATE
Else
Endif
//
If NON-STANDARD(1:1) is equal to '002'
    Store Alpha Literal '002' into DEL_NS_DATE_QUAL
Else
Endif
If NON-STANDARD(1:1) is equal to '002'
    Store NON-STANDARD(2:1) into DTM_NS_DEL_DATE
Else
Endif
//
If NON-STANDARD(1:1) is equal to '061'
    Store Alpha Literal '036' into CAN_DATE_QUAL
Else
Endif
If NON-STANDARD(1:1) is equal to '061'
    Store NON-STANDARD(2:1) into DTM_CAN_DATE
Else
Endif
//
Fill E2EDK03-TABNAM(1) Of E2EDK03(8) with 'E2EDK03', Set data flag
Move MANDT to E2EDK03-MANDT(2) Of E2EDK03(8), Set data flag
Move PO_NUMBER to E2EDK03-DOCNUM(3) Of E2EDK03(8), Set data flag
Move Counter to E2EDK03-SEGNUM(4) Of E2EDK03(8), Set data flag
Fill E2EDK03-SEGNAM(5) Of E2EDK03(8) with 'E2EDK03', Set data flag
If 'N' is equal to NEW-STORE-FLAG
    If DEL_DATE_QUAL Exists
        Move DEL_DATE_QUAL to E2EDK03-IDDAT-Qualifier-f(9) Of E2EDK03(8), Set data flag
    Else
    Endif
Else
Endif
If 'N' is equal to NEW-STORE-FLAG
    If DEL_DATE_QUAL Exists
        Move DTM_DEL_DATE to E2EDK03-DATUM-Date(10) Of E2EDK03(8), Set data flag
        Move DTM_DEL_DATE to DTM_037
    Else
    Endif
Else
Endif
If 'N' is equal to NEW-STORE-FLAG
    If DEL_DATE_QUAL Exists
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK03(8) for Length of 72
    Else
    Endif
Else
Endif
//
If 'Y' is equal to NEW-STORE-FLAG
    If DEL_NS_DATE_QUAL Exists
        Move DEL_NS_DATE_QUAL to E2EDK03-IDDAT-Qualifier-f(9) Of E2EDK03(8), Set data flag
    Else
    Endif
Else
Endif
If 'Y' is equal to NEW-STORE-FLAG
    If DEL_NS_DATE_QUAL Exists
        Move DTM_NS_DEL_DATE to E2EDK03-DATUM-Date(10) Of E2EDK03(8), Set data flag
        Move DTM_NS_DEL_DATE to DTM_037
    Else
    Endif
Else
Endif
If 'Y' is equal to NEW-STORE-FLAG
    If DEL_NS_DATE_QUAL Exists
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK03(8) for Length of 72
    Else
    Endif
Else
Endif
//
// LY 011323 - Add 037 date
If DTM_037 Exists
    Fill E2EDK03-TABNAM(1) Of E2EDK03(8) with 'E2EDK03', Set data flag
    Fill E2EDK03-IDDAT-Qualifier-f(9) Of E2EDK03(8) with '037', Set data flag
    Move MANDT to E2EDK03-MANDT(2) Of E2EDK03(8), Set data flag
    Move PO_NUMBER to E2EDK03-DOCNUM(3) Of E2EDK03(8), Set data flag
    Move Counter to E2EDK03-SEGNUM(4) Of E2EDK03(8), Set data flag
    Fill E2EDK03-SEGNAM(5) Of E2EDK03(8) with 'E2EDK03', Set data flag
    Move DTM_037 to E2EDK03-DATUM-Date(10) Of E2EDK03(8), Set data flag
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK03(8) for Length of 72
Else
Endif
// LY 011323 - Add 037 date
If CAN_DATE_QUAL Exists
    Move CAN_DATE_QUAL to E2EDK03-IDDAT-Qualifier-f(9) Of E2EDK03(8), Set data flag
Else
Endif
```

[illegible]

```

//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5034
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5047
Else
Endif
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
Else
Endif
If '5047' is equal to HOLD-5047
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
Endif
Else
Endif
If '5047' is equal to HOLD-5047
    If '0000102148' is equal to VENDOR-HOLD
        Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027641', Set data flag
    Else
Endif
Else
Endif
If '5047' is equal to HOLD-5047
    If '0000102148' (!) not equal and both exist VENDOR-HOLD
        Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027608', Set data flag
    Else
Endif
Else
Endif
Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
If '5047' is equal to HOLD-5047
    Fill E2EDKA1001-SEGNUM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Else
Endif
If '5047' is equal to HOLD-5047
    Initialize E2EDKA1001(11)
Else
Endif
//
```



```
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5034' is equal to HOLD-5034
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5034' is equal to HOLD-5034
    If '0000102148' (!) not equal and both exist VENDOR-HOLD
        Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027566', Set data flag
    Else
    Endif
Else
Endif
If '5034' is equal to HOLD-5034
    If '0000102148' is equal to VENDOR-HOLD
        Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027567', Set data flag
    Else
    Endif
Else
Endif
If '5034' is equal to HOLD-5034
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5034
//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5085
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5085' is equal to HOLD-5085
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5085' is equal to HOLD-5085
    If '0000102148' (!) not equal and both exist VENDOR-HOLD
        Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027730', Set data flag
    Else
    Endif
Else
Endif
If '5085' is equal to HOLD-5085
    If '0000102148' is equal to VENDOR-HOLD
        Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027731', Set data flag
    Else
    Endif
Else
Endif
If '5085' is equal to HOLD-5085
    If 'RDCX' is equal to RDC-ORDER
        If 'N' is equal to TF5085-TO5088
            Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
        Else
        Endif
    Else
    Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5034
//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5048
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5048' is equal to HOLD-5048
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5048' is equal to HOLD-5048
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027563', Set data flag
Else
```

```
Endif
If '5048' is equal to HOLD-5048
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
    Endif
Else
  Endif
Initialize E2EDKA1001(11)
Remove HOLD-5048
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5030
Else
  Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5030' is equal to HOLD-5030
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
  Endif
If '5030' is equal to HOLD-5030
  Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027474', Set data flag
Else
  Endif
If '5030' is equal to HOLD-5030
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
    Endif
Else
  Endif
Initialize E2EDKA1001(11)
Remove HOLD-5030
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5023
Else
  Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5023' is equal to HOLD-5023
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
  Endif
If '5023' is equal to HOLD-5023
  Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027780', Set data flag
Else
  Endif
If '5023' is equal to HOLD-5023
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
    Endif
Else
  Endif
Initialize E2EDKA1001(11)
Remove HOLD-5023
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5520
Else
  Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5520' is equal to HOLD-5520
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
  Endif
If '5520' is equal to HOLD-5520
  Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027733', Set data flag
Else
  Endif
If '5520' is equal to HOLD-5520
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
    Endif
Else
  Endif
Initialize E2EDKA1001(11)
```

```
Remove HOLD-5520
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5084
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5084' is equal to HOLD-5084
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5084' is equal to HOLD-5084
  Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027741', Set data flag
Else
Endif
If '5084' is equal to HOLD-5084
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
  Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5084
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5087
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5087' is equal to HOLD-5087
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5087' is equal to HOLD-5087
  Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027758', Set data flag
Else
Endif
If '5087' is equal to HOLD-5087
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
  Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5087
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5641
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5641' is equal to HOLD-5641
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5641' is equal to HOLD-5641
  Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027776', Set data flag
Else
Endif
If '5641' is equal to HOLD-5641
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
  Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5641
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5086
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
```

```
Move Counter to E2EDKA1001-SEGNUM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5086' is equal to HOLD-5086
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5086' is equal to HOLD-5086
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027788', Set data flag
Else
Endif
If '5086' is equal to HOLD-5086
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5086
//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5024
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNUM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5024' is equal to HOLD-5024
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5024' is equal to HOLD-5024
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027795', Set data flag
Else
Endif
If '5024' is equal to HOLD-5024
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5024
//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5088
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNUM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5088' is equal to HOLD-5088
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5088' is equal to HOLD-5088
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027802', Set data flag
Else
Endif
If 'Y' is equal to TF5085-TO5088
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If 'Y' is equal to TF5085-TO5088
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027802', Set data flag
Else
Endif
If '5088' is equal to HOLD-5088
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
If 'Y' is equal to TF5085-TO5088
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5088
Remove TF5085-TO5088
//
```

```
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5089
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5089' is equal to HOLD-5089
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5089' is equal to HOLD-5089
  Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027809', Set data flag
Else
Endif
If '5089' is equal to HOLD-5089
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
  Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5089
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5250
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5250' is equal to HOLD-5250
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
  Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1118541', Set data flag
Else
Endif
If '5250' is equal to HOLD-5250
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
  Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5250
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5643
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5643' is equal to HOLD-5643
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5643' is equal to HOLD-5643
  Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027820', Set data flag
Else
Endif
If '5643' is equal to HOLD-5643
  If 'RDCX' is equal to RDC-ORDER
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
  Else
  Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5643
//
If NON-STANDARD(1:1) is equal to 'OB'
  Store NON-STANDARD(4:1) into HOLD-5120
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5120' is equal to HOLD-5120
  Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
```

```
Endif
If '5120' is equal to HOLD-5120
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027837', Set data flag
Else
Endif
If '5120' is equal to HOLD-5120
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5120
//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5221
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5221' is equal to HOLD-5221
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5221' is equal to HOLD-5221
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027854', Set data flag
Else
Endif
If '5221' is equal to HOLD-5221
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5221
//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5642
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5642' is equal to HOLD-5642
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5642' is equal to HOLD-5642
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027850', Set data flag
Else
Endif
If '5642' is equal to HOLD-5642
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5639
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5639' is equal to HOLD-5639
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5639' is equal to HOLD-5639
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027874', Set data flag
Else
Endif
If '5639' is equal to HOLD-5642
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
```

```
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5639
//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5851
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5851' is equal to HOLD-5851
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
Else
Endif
If '5851' is equal to HOLD-5851
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1027936', Set data flag
Else
Endif
If '5851' is equal to HOLD-5851
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5851
//
If NON-STANDARD(1:1) is equal to 'OB'
    Store NON-STANDARD(4:1) into HOLD-5521
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11)
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11)
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11)
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If '5521' is equal to HOLD-5521
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'ZD', Set data flag
    Fill E2EDKA1001-PARTN-Partner(10) Of E2EDKA1001(11) with '1121580', Set data flag
    If 'RDCX' is equal to RDC-ORDER
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
    Else
    Endif
Else
Endif
Initialize E2EDKA1001(11)
Remove HOLD-5521
//
//
Remove NEWSTRSTATE
Remove REFSTORE
Remove VASTORE
Move VENDOR-HOLD to VENDOR-HOLD-BD
Remove NYSTORE
Remove NWSTORE
Remove URBANSTORE
N2 (5410) Carrier Details (Special Handling)
IN2 (5510) Marking
N3 (5610) Code Source Information
N4 (5710) Industry Code
NX2 (5810) Specification Identifier
REF (5910) Reference Identification
If NON-STANDARD(1:1) is equal to 'ST'
    Store NON-STANDARD(2:1) into REF-ST-HOLD
Else
Endif
If NON-STANDARD(1:1) is equal to '3J'
    Store NON-STANDARD(2:1) into REGION2-HOLD
Else
Endif
Fill E2EDKA1001-TABNAM(1) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
Move MANDT to E2EDKA1001-MANDT(2) Of E2EDKA1001(11), Set data flag
Move PO_NUMBER to E2EDKA1001-DOCNUM(3) Of E2EDKA1001(11), Set data flag
Move Counter to E2EDKA1001-SEGNAM(4) Of E2EDKA1001(11), Set data flag
Fill E2EDKA1001-SEGNAM(5) Of E2EDKA1001(11) with 'E2EDKA1001', Set data flag
If REF-ST-HOLD Exists
    Fill E2EDKA1001-PARVW-Partner(9) Of E2EDKA1001(11) with 'WE', Set data flag
Else
Endif
Move REF-ST-HOLD to E2EDKA1001-LIFNR-Vendor-n(11) Of E2EDKA1001(11), Set data flag
If REF-ST-HOLD Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKA1001(11) for Length of 998
Else
Endif
If REF-ST-HOLD Exists
    Initialize E2EDKA1001(11)
```

```
Else
Endif
Remove REF-ST-HOLD
If NON-STANDARD(1:1) is equal to 'DP'
    Store NON-STANDARD(2:1) into REF-DEPT
Else
Endif
If NON-STANDARD(1:1) is equal to 'DP'
    Store Alpha Literal ' DEPT NO: ' into REF-DEPT-1
Else
Endif
If NON-STANDARD(1:1) is equal to 'DP'
    Join REF-DEPT-1 with REF-DEPT
Else
Endif
If NON-STANDARD(1:1) is equal to 'MR'
    Store NON-STANDARD(2:1) into REF-VENDOR
Else
Endif
If NON-STANDARD(1:1) is equal to 'MR'
    Store Alpha Literal 'VENDOR NO: ' into REF-VENDOR-1
Else
Endif
If NON-STANDARD(1:1) is equal to 'MR'
    Join REF-VENDOR-1 with REF-VENDOR
Else
Endif
PER (6010) Date/Time Reference
SI (6110) Message Text
FOB (6210) Name
TD1 (6310) Additional Name Information
TD5 (6410) Address Information
TD3 (6510) Geographic Location
TD4 (6610) Reference Identification
PKG (6710) Contact
PO1 (9510) Pricing Information
// *****
// This will load the PO number and PO date into the IDOC.
// *****
Fill E2EDK02-TABNAM(1) Of E2EDK02(13) with 'E2EDK02'
Move MANDT to E2EDK02-MANDT(2) Of E2EDK02(13)
Move PO_NUMBER to E2EDK02-DOCNUM(3) Of E2EDK02(13)
Move Counter to E2EDK02-SEGNAM(4) Of E2EDK02(13)
Fill E2EDK02-SEGNAM(5) Of E2EDK02(13) with 'E2EDK02'
Fill E2EDK02-QUALF-IDOC-qualif(9) Of E2EDK02(13) with '001'
Move BEG_NUMBER to E2EDK02-BELNR-IDOC-docume(10) Of E2EDK02(13)
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK02(13) for Length of 113
Initialize E2EDK02(13)
Remove BEG_NUMBER
Remove BEG_DATE
Fill E2EDK17-TABNAM(1) Of E2EDK17(14) with 'E2EDK17'
Move MANDT to E2EDK17-MANDT(2) Of E2EDK17(14)
Move PO_NUMBER to E2EDK17-DOCNUM(3) Of E2EDK17(14)
Move Counter to E2EDK17-SEGNAM(4) Of E2EDK17(14)
Fill E2EDK17-SEGNAM(5) Of E2EDK17(14) with 'E2EDK17'
Fill E2EDK17-QUALF-IDOC-Terms(9) Of E2EDK17(14) with '001'
If '5' (!) not equal and both exist TRANSIT
    If '0000102164' is equal to VENDOR-HOLD
        Fill E2EDK17-LKOND-IDOC-delive(10) Of E2EDK17(14) with 'F', Set data flag
    Else
    Endif
Else
Endif
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDK17(14) for Length of 131
Initialize E2EDK17(14)
Remove ATL_RIALTO_CHECK
Remove TRANSIT
// Remove VENDOR-HOLD
// *****
// EDI HOME DEPOT NOTE
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If sys_date Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
If sys_date Exists
    Split sys_date from Position 0 for 4 Positions into sys_date1
```



```
Else
Endif
If sys_date Exists
    Split sys_date from Position 4 for 2 Positions into sys_month
Else
Endif
If sys_date Exists
    Split sys_date from Position 6 for 2 Positions into sys_day
Else
Endif
If sys_date Exists
    Join sys_month with slash1
Else
Endif
If sys_date Exists
    Join slash1 with sys_day
Else
Endif
If sys_date Exists
    Join sys_day with slash2
Else
Endif
If sys_date Exists
    Join slash2 with sys_date1
Else
Endif
If sys_date Exists
    Store Alpha Literal 'EDI ' into KT1-TXT1
Else
Endif
If sys_date Exists
    Join KT1-TXT1 with sys_date1
Else
Endif
If sys_date Exists
    Store Alpha Literal ' HOME DEPOT ' into KT1-TXT2
Else
Endif
If sys_date Exists
    Join sys_date1 with KT1-TXT2
Else
Endif
If sys_date Exists
    Move KT1-TXT2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
Else
Endif
If sys_date Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove KT1-TXT1
Remove KT1-TXT2
Remove sys_date
Remove sys_date1
Remove sys_day
Remove sys_month
Remove slash1
Remove slash2
// LY store all of REF-AFN in EDI notes.
If REF-AFN-VALUE Exists
    Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
    Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
    Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
    Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
    Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
    Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z002', Set data flag
    Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
    Initialize E2EDKT1(16)
    Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
    Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
    Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
    Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
    Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
    Move REF-AFN-VALUE to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
    Initialize E2EDKT2(17)
Else
Endif
// LY end change
// *****
// BEG NEW STORE NOTE
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
If BEG-NEW-STORE Exists
```

```
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z002', Set data flag
Else
Endif
If BEG-NEW-STORE Exists
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
Else
Endif
If BEG-NEW-STORE Exists
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Move BEG-NEW-STORE to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If BEG-NEW-STORE Exists
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove BEG-NEW-STORE
// *****
// SAC NOTES - I170
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z002', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If SAC02 Exists
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Move SAC02 to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If SAC02 Exists
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove SAC02
Remove SAC07-2
// *****
// SAC NOTE - F800
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z002', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If SAC02A Exists
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Move SAC02A to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If SAC02A Exists
Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove SAC02A
Remove SAC07-2A
// *****
// SAC - H000
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z002', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
```

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If SAC02B Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Move SAC02B to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If SAC02B Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove SAC02B
Remove SAC07-2B
// *****
// SAC - E750
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z002', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If SAC02C Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Move SAC02C to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If SAC02C Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove SAC02C
Remove SAC07-2C
// *****
// SAC - C000
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z002', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If SAC02D Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Move SAC02D to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If SAC02D Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove SAC02D
Remove SAC07-2D
// *****
// This code will write the KT1/KT2 segments with the Terms
// info from the REF DEPT PACKING LIST NOTE
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
If REF-DEPT Exists
    Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z016', Set data flag
Else
Endif
If REF-DEPT Exists
    Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
Else
```

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Endif
If REF-DEPT Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Move REF-DEPT to E2EDKT2-TDLIN-Line-of-te(9) Of E2EDKT2(17), Set data flag
If REF-DEPT Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove REF-DEPT-1
Remove REF-DEPT
// *****
// This code will write the KT1/KT2 segments with the Terms
// info from the REF VENDOR PACKING LIST NOTE
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
If REF-VENDOR Exists
    Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z016', Set data flag
Else
Endif
If REF-VENDOR Exists
    Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
Else
Endif
If REF-VENDOR Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Move REF-VENDOR to E2EDKT2-TDLIN-Line-of-te(9) Of E2EDKT2(17), Set data flag
If REF-VENDOR Exists
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove REF-VENDOR
Remove REF-VENDOR-1
// *****
// This code will write the KT1/KT2 segments with the Terms
// info from the SAC
// segments.
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
If 'Y' is equal to SAC-CHECK
    Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'Z002', Set data flag
Else
Endif
If 'Y' is equal to SAC-CHECK
    Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
Else
Endif
If 'Y' is equal to SAC-CHECK
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Move SAC02 to E2EDKT2-TDLIN-Line-of-te(9) Of E2EDKT2(17), Set data flag
If 'Y' is equal to SAC-CHECK
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove SAC-CHECK
// *****
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// This will write a text note if we receive an order for less than a full pallet.
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-1
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF XR2600' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-1
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-1
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-2
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF VR2500' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-2
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-2
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-3
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF ZR2800' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-3
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-3
// *****
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
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Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-4
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF ZR3600' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-4
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-4
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-5
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP352' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-5
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-5
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-6
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP125' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-6
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-6
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-7
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
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Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP275' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-7
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-7
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-8
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP60' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-8
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-8
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-9
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP187' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-9
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-9
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-10
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
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Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP188' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-10
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-10
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-11
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP290' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-11
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-11
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-12
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP62' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-12
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-12
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-13
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP80' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLINE-Line-of-te(9) Of E2EDKT2(17), Set data flag
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If '0' is less than DECIMAL-POSITION-13
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-13
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-14
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP70' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-14
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-14
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-15
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF VR2522' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-15
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-15
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-16
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF XR2625' into TEXT-2
Store Alpha Literal '1' into TEXT-3
Join TEXT-1 with TEXT-2
Join TEXT-2 with TEXT-3
Move TEXT-3 to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-16
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
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Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-16
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-17
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP2800' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-17
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-17
// *****
Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with '0001', Set data flag
Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
If '0' is less than DECIMAL-POSITION-18
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
Else
Endif
Initialize E2EDKT1(16)
Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
Store Alpha Literal 'HD ORDERED LESS THA' into TEXT-1
Store Alpha Literal 'N PALLET OF DP3750' into TEXT-2
Join TEXT-1 with TEXT-2
Move TEXT-2 to E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17), Set data flag
If '0' is less than DECIMAL-POSITION-18
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
Else
Endif
Initialize E2EDKT2(17)
Remove DECIMAL-POSITION-18
// *****
// Truck Load Override Note for SYNC orders
// *****
If '290 - SYNC ORD RSN' is equal to REF-AFN-VALUE
    Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
    Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
    Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
    Move Counter to E2EDKT1-SEGNUM(4) Of E2EDKT1(16)
    Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
    Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'ZTLO', Set data flag
    Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
    If '78590' (!) not equal and both exist VENDOR-HOLD
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
        Initialize E2EDKT1(16)
    Else
        If '20231201' is less than or equal to GS-date
            Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
            Initialize E2EDKT1(16)
        Else
        Endif
    Endif
    Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
    Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
    Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
    Move Counter to E2EDKT2-SEGNUM(4) Of E2EDKT2(17)
    Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
    Fill E2EDKT2-TDLIN-Of-te(9) Of E2EDKT2(17) with 'TLO', Set data flag
    If '78590' (!) not equal and both exist VENDOR-HOLD
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
        Initialize E2EDKT2(17)
    Else
        If '20231201' is less than or equal to GS-date
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        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
        Initialize E2EDKT2(17)
    Else
    Endif
Endif
Else
Endif
If '300 - SYNC ORD RSN PARTIALS' is equal to REF-AFN-VALUE
    Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
    Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
    Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
    Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
    Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
    Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'ZTLO', Set data flag
    Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
    If '78590' (!) not equal and both exist VENDOR-HOLD
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
        Initialize E2EDKT1(16)
    Else
        If '20231201' is less than or equal to GS-date
            Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
            Initialize E2EDKT1(16)
        Else
        Endif
    Endif
    Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
    Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
    Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
    Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
    Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
    Fill E2EDKT2-TDLIN-Of-TE(9) Of E2EDKT2(17) with 'TLO', Set data flag
    If '78590' (!) not equal and both exist VENDOR-HOLD
        Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
        Initialize E2EDKT2(17)
    Else
        If '20231201' is less than or equal to GS-date
            Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
            Initialize E2EDKT2(17)
        Else
        Endif
    Endif
Else
Endif
// *****
// Truck Load Override Note for Major Events
// *****
If '170 - MAJOR EVENT' is equal to REF-AFN-VALUE
    If 'DTS - DIRECT TO STORE' (!) not equal and both exist REF-4C-VALUE
        Fill E2EDKT1-TABNAM(1) Of E2EDKT1(16) with 'E2EDKT1'
        Move MANDT to E2EDKT1-MANDT(2) Of E2EDKT1(16)
        Move PO_NUMBER to E2EDKT1-DOCNUM(3) Of E2EDKT1(16)
        Move Counter to E2EDKT1-SEGNAM(4) Of E2EDKT1(16)
        Fill E2EDKT1-SEGNAM(5) Of E2EDKT1(16) with 'E2EDKT1'
        Fill E2EDKT1-TDID-Text-ID(9) Of E2EDKT1(16) with 'ZTLO', Set data flag
        Fill E2EDKT1-TSSPRAS-Language(10) Of E2EDKT1(16) with 'E', Set data flag
        If '78590' (!) not equal and both exist VENDOR-HOLD
            Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
            Initialize E2EDKT1(16)
        Else
            If '20231201' is less than or equal to GS-date
                Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT1(16) for Length of 62
                Initialize E2EDKT1(16)
            Else
            Endif
        Endif
        Fill E2EDKT2-TABNAM(1) Of E2EDKT2(17) with 'E2EDKT2'
        Move MANDT to E2EDKT2-MANDT(2) Of E2EDKT2(17)
        Move PO_NUMBER to E2EDKT2-DOCNUM(3) Of E2EDKT2(17)
        Move Counter to E2EDKT2-SEGNAM(4) Of E2EDKT2(17)
        Fill E2EDKT2-SEGNAM(5) Of E2EDKT2(17) with 'E2EDKT2'
        Fill E2EDKT2-TDLIN-Of-TE(9) Of E2EDKT2(17) with 'TLO', Set data flag
        If '78590' (!) not equal and both exist VENDOR-HOLD
            Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
            Initialize E2EDKT2(17)
        Else
            If '20231201' is less than or equal to GS-date
                Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDKT2(17) for Length of 125
                Initialize E2EDKT2(17)
            Else
            Endif
        Endif
    Else
    Endif
Endif
Remove REF-AFN-VALUE
Remove REF-AGL-VALUE
// *****
// This section will store the Line Item Number, Unit of
// Measure, Unit Price, and Item Numbers to be used in
```

```
// the SDQ coding below. The Item Number will also
// be used at the bottom of the PO1 section
// if no SDQ is sent.
// *****
Count Segment into po1-count
Store Assigned Identification(1:1) into PO-LINE-NUM , Convert to numeric
Store Alpha Literal 'EAC' into PO-LINE-UOM
Store NON-STANDARD(4:1) into PO104-UNIT-PRICE
If NON-STANDARD(6:1) is equal to 'VP' , Continue search through NON-STANDARD(24:1) Checking every 2 Elements
    Store NON-STANDARD(7:1) into VENDOR_NUMBER
Else
Endif
Store Alpha Literal 'homedepotskucon.tbl' into sku_conv_tbl
Add Lookup Field CONV_SKU ( 2 ) to sku_conv_tbl
Lookup by VENDOR_NUMBER ( 1 ) from sku_conv_tbl delimited by 3A [ : ]
// *****
If NON-STANDARD(7:1) is equal to '16273'
    If '102164' is equal to VENDOR-HOLD-BD
        Store Alpha Literal '16273 S' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '10'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '20'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '30'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '40'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '50'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '60'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '70'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '80'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '90'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Else
Endif
If NON-STANDARD(7:1) is equal to '74-587'
    If NON-STANDARD(2:1) is equal to '100'
        Store Alpha Literal '74-587C10' into VENDOR_NUMBER
    Else
    Endif
Endif
```

```
Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '2'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '4'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '6'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '8'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '10'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '12'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '14'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '16'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '18'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '20'
  If NON-STANDARD(7:1) is equal to '324MAG'
    Store Alpha Literal '324MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '2'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '4'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '6'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
```

```
Else
Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '8'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '10'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '12'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '14'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '16'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '18'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If NON-STANDARD(2:1) is equal to '20'
  If NON-STANDARD(7:1) is equal to '423MAG'
    Store Alpha Literal '423MAGV2' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
If CONV_SKU Exists
  Move CONV_SKU to VENDOR_NUMBER
Else
Endif
If '14915' is equal to VENDOR-HOLD
  If NON-STANDARD(6:1) is equal to 'VP', Continue search through NON-STANDARD(24:1) Checking every 2 Elements
  If NON-STANDARD(7:1) is equal to 'DWST20880', Continue search through NON-STANDARD(24:1) Checking every 2 Elements
    Store Alpha Literal 'DWST20880D' into VENDOR_NUMBER
  Else
  Endif
  If NON-STANDARD(7:1) is equal to 'DWST38000', Continue search through NON-STANDARD(24:1) Checking every 2 Elements
    Store Alpha Literal 'DWST38000D' into VENDOR_NUMBER
  Else
  Endif
Else
Endif
Else
Endif
If NON-STANDARD(8:1) is equal to 'SK', Continue search through NON-STANDARD(24:1) Checking every 2 Elements
  Store NON-STANDARD(9:1) into BUYER_NUMBER
Else
Endif
// *****
// This long code will create each line item based on the
// existence of the SDQ segment. Each line item will get
// it's own item level Ship To.
// *****
// This section will write the E2EDP01, Z2EDP91, E2EDP02, and
// E2EDP19, Line Item Information, if
// no SDQ is sent in the PO1 loop.
// *****
Fill E2EDP01002-TABNAM(1) Of E2EDP01002(18) with 'E2EDP01002'
Move MANDT to E2EDP01002-MANDT(2) Of E2EDP01002(18)
Move PO_NUMBER to E2EDP01002-DOCNUM(3) Of E2EDP01002(18)
Move Counter to E2EDP01002-SEGNAM(4) Of E2EDP01002(18)
Fill E2EDP01002-SEGNAM(5) Of E2EDP01002(18) with 'E2EDP01002'
Map Assigned Identification(1:1) to E2EDP01002-POSEX-Item-num(9) Of E2EDP01002(18)
```

```
Map NON-STANDARD(2:1) to E2EDP01002-MENGE-Quantity(13) Of E2EDP01002(18)
Fill E2EDP01002-MENEE-Unit-of(14) Of E2EDP01002(18) with 'EAC'
Move PO4-01 to E2EDP01002-BMNG2-Quantity(15) Of E2EDP01002(18), Set data flag
Map NON-STANDARD(4:1) to E2EDP01002-VPREI-Price(18) Of E2EDP01002(18)
Fill E2EDP01002-CURCY-Currency(26) Of E2EDP01002(18) with 'USD', Set data flag
If '20220505' is greater than or equal to GS-date
  If '14915' is equal to VENDOR-HOLD
    Fill E2EDP01002-PSTYV-Item-Category(39) Of E2EDP01002(18) with 'TAS', Set data flag
  Else
  Endif
Else
Endif
// *****
Remove REJ-CODE
Store Alpha Literal 'hdlinerejection.tbl' into LIN-REJ-TBL
Add Lookup Field REJ-CODE ( 2 ) to LIN-REJ-TBL
Lookup by VENDOR_NUMBER ( 1 ) from LIN-REJ-TBL delimited by 3A [ : ]
If REJ-CODE Exists
  Move REJ-CODE to E2EDP01002-ABGRU-REASON-F(34) Of E2EDP01002(18), Set data flag
Else
Endif
If 'Y' is equal to ST0135
  Fill E2EDP01002-ABGRU-REASON-F(34) Of E2EDP01002(18) with '02', Set data flag
Else
Endif
If 'Y' is equal to PUERTO-RICO_REG
  If NON-STANDARD(7:1) is equal to 'BN18175'
    Fill E2EDP01002-ABGRU-REASON-F(34) Of E2EDP01002(18) with '22', Set data flag
  Else
  Endif
Else
Endif
If '5985' is equal to N104-HOLD-TF-LINE
  If NON-STANDARD(7:1) is equal to 'FC350A'
    Fill E2EDP01002-ABGRU-REASON-F(34) Of E2EDP01002(18) with '22', Set data flag
  Else
  Endif
Else
Endif
If 'N' is equal to sdq-exists
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDP01002(18) for Length of 334
Else
Endif
If 'N' is equal to sdq-exists
  Initialize E2EDP01002(18)
Else
Endif
If 'N' is equal to sdq-exists
  Initialize Z2EDP91(21)
Else
Endif
Fill Z2EDP91-TABNAM(1) Of Z2EDP91(21) with 'Z2EDP91'
Move MANDT to Z2EDP91-MANDT(2) Of Z2EDP91(21)
Move PO_NUMBER to Z2EDP91-DOCNUM(3) Of Z2EDP91(21)
Move Counter to Z2EDP91-SEGNAM(4) Of Z2EDP91(21)
Fill Z2EDP91-SEGNAM(5) Of Z2EDP91(21) with 'Z2EDP91'
// All Bostitch orders need to ship from plant 703 - per J Balon - pkh 6/6/2011
If 'SWEOP16019' is equal to Group-rec-id
  Fill Z2EDP91-WERKS-Plant(9) Of Z2EDP91(21) with '703', Set data flag
Else
Endif
If REJ-CODE Exists
  Move REJ-CODE to Z2EDP91-REASON-REJ(15) Of Z2EDP91(21), Set data flag
Else
Endif
If '5985' is equal to N104-HOLD-TF-LINE
  If NON-STANDARD(7:1) is equal to 'FC350A'
    Fill Z2EDP91-REASON-REJ(15) Of Z2EDP91(21) with '22', Set data flag
  Else
  Endif
Else
Endif
If 'N' is equal to DVB_VEN_CHECK
  If 'Y' is equal to NEWSTEASTCHECK
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being Z2EDP91(21) for Length of 82
  Else
  Endif
Else
Endif
If 'N' is equal to DVB_VEN_CHECK
  If 'Y' is equal to NEWSTWESTCHECK
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being Z2EDP91(21) for Length of 82
  Else
  Endif
Else
Endif
If 'N' is equal to DVB_VEN_CHECK
  If 'Y' is equal to ST1706
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being Z2EDP91(21) for Length of 82
  Else
  Endif
Else
Endif
```

```
Endif
Else
Endif
If 'N' is equal to DVB_VEN_CHECK
  If 'Y' is equal to NWSOQ_CHECK
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being Z2EDP91(21) for Length of 82
  Else
  Endif
Else
Endif
If 'N' is equal to DVB_VEN_CHECK
  If 'Y' is equal to TF5575
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being Z2EDP91(21) for Length of 82
  Else
  Endif
Else
Endif
If REJ-CODE Exists
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being Z2EDP91(21) for Length of 82
Else
Endif
If NON-STANDARD(7:1) is equal to 'PHV1800'
  If '0' (!) not equal and both exist QTY-CHECK-PHV1800-2
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being Z2EDP91(21) for Length of 82
  Else
  Endif
Else
Endif
If '5985' is equal to N104-HOLD-TF-LINE
  If NON-STANDARD(7:1) is equal to 'FC350A'
    Write Staging Key using EDI-STAGING-KEY(2) with Record Being Z2EDP91(21) for Length of 82
  Else
  Endif
Else
Endif
Initialize E2EDP19(28)
Remove QTY-CHECK
Remove QTY-CHECK-PHV1800
Remove QTY-CHECK-PHV1800-2
Fill E2EDP19-TABNAM(1) Of E2EDP19(28) with 'E2EDP19'
Move MANDT to E2EDP19-MANDT(2) Of E2EDP19(28)
Move PO_NUMBER to E2EDP19-DOCNUM(3) Of E2EDP19(28)
Move Counter to E2EDP19-SEGNAM(4) Of E2EDP19(28)
Fill E2EDP19-SEGNAM(5) Of E2EDP19(28) with 'E2EDP19'
Fill E2EDP19-QUALF-IDOC-object(9) Of E2EDP19(28) with '001', Set data flag
Move BUYER_NUMBER to E2EDP19-IDTNR-IDOC-materi(10) Of E2EDP19(28)
If 'N' is equal to sdq-exists
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDP19(28) for Length of 163
Else
Endif
If 'N' is equal to sdq-exists
  Initialize E2EDP19(28)
Else
Endif
Fill E2EDP19-TABNAM(1) Of E2EDP19(28) with 'E2EDP19'
Move MANDT to E2EDP19-MANDT(2) Of E2EDP19(28)
Move PO_NUMBER to E2EDP19-DOCNUM(3) Of E2EDP19(28)
Move Counter to E2EDP19-SEGNAM(4) Of E2EDP19(28)
Fill E2EDP19-SEGNAM(5) Of E2EDP19(28) with 'E2EDP19'
Fill E2EDP19-QUALF-IDOC-object(9) Of E2EDP19(28) with '002', Set data flag
Move VENDOR_NUMBER to E2EDP19-IDTNR-IDOC-materi(10) Of E2EDP19(28)
If 'N' is equal to sdq-exists
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDP19(28) for Length of 163
Else
Endif
If 'N' is equal to sdq-exists
  Initialize E2EDP19(28)
Else
Endif
Fill E2EDP19-TABNAM(1) Of E2EDP19(28) with 'E2EDP19'
Move MANDT to E2EDP19-MANDT(2) Of E2EDP19(28)
Move PO_NUMBER to E2EDP19-DOCNUM(3) Of E2EDP19(28)
Move Counter to E2EDP19-SEGNAM(4) Of E2EDP19(28)
Fill E2EDP19-SEGNAM(5) Of E2EDP19(28) with 'E2EDP19'
Move UPC_NUMBER to E2EDP19-IDTNR-IDOC-materi(10) Of E2EDP19(28)
Fill E2EDP19-QUALF-IDOC-object(9) Of E2EDP19(28) with '003', Set data flag
If 'N' is equal to sdq-exists
  Write Staging Key using EDI-STAGING-KEY(2) with Record Being E2EDP19(28) for Length of 163
Else
Endif
If 'N' is equal to sdq-exists
  Initialize E2EDP19(28)
Else
Endif
Remove CONV_SKU
LIN (9610) Conditions of Sale
CTP (10210) F.O.B. Related Instructions
Store NON-STANDARD(3:1) into CTP03
Remove REGION2-HOLD
CUR (10310) Destination Quantity
```


Event: HD850SWK, Direction: Inbound
Trading Partner: HOME DEPOT
Standards: ANSI4010, Transaction Set: 850

PID (10710) Carrier Details (Quantity and Weight)
MEA (10810) Carrier Details (Routing Sequence/Transit Time)
PO4 (11010) Carrier Details (Special Handling)
If NON-STANDARD(1:1) is greater than '0'
 Store NON-STANDARD(1:1) into PO4-01
Else
Endif
SAC (11410) Specification Identifier
CUR (11510) Tax Information
CTP (11610) Restrictions/Conditions
CTT (23610) Non-standard Segment
Remove NEWSTORECHECK
Remove REGION_CHECK
Remove WEST_REG_CHECK
AMT (23710) Non-standard Segment