A1900 * DEFECT TRACKING SUBSYSTEM

To build, maintain and report data from 'DEFECT' data base. Used to input data from sheets reflecting quantity inspected and number of units having defects received from the contractors.

Data Base: Defect

Data Sets: KEY20-INDEX

STYLE-INDEX CUT-INDEX

CONTRACTOR-INDEX

LOT-MASTER LOT-DETAIL

Files: AUD1900

Build AUD1900; REC=-114, 26, F, ASCII; DISC=1600, 30, 1

TABLES

TABLE 12 CONTRACTORS TABLE DF DEFECT CODES

i.e.,

TABLE KEY TABLE LITERAL

DF1001 SKIPPED STITCHES
DF1004 HOLES IN FABRIC

RUN A1900.PUB.AMS2

FIELDS

LOT NO: (8)

ENTRY DATE (MM/DD/YY) DEFAULTS TO TODAYS DATE, CAN OVERRIDE

CONTRACTOR NO: (2) VERIFIES TABLE 12 NAME: DISPLAYS LITERAL FROM TABLE 12

RECEIVING NO: (6)

CUT NO: (6)

STYLE NO: (8) VERIFIES STYLE MASTER

QUANTITY (6)

AMT. TO INSPECT: (6)

DEFECT: (4) VERIFIES TABLE DF AND DISPLAYS LITERAL IN DESCRIPTION FIELD

UNITS: (6)

LOT TOTAL: (6) A RUNNING TOTAL OF ALL DEFECTS ON PAGE

FUNCTIONS:

F1 ADD

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F2 CHANGE F3 DELETE F4 INQUIRY F6 CLEAR F8 EXIT

TO ADD (F1)

Input data and press ENTER key. Program will validate Table 12 for Contractor Number, Style Master for valid Style and Table DF for defect codes.

If all info is correct the screen will display 'no errors press F1 to release entry'.

There are 8 lines per page for defect information, continue entering if you have more pages and the lot total will be increased as you press ENTER after each page.

You may change, delete and inquire as necessary.

Audit Report A1901 contains data input for the day and may be run in your Daily by execution option #105. This sorts by lot and shows header information and details per lot with log on User ID, date and time of transaction.

Reports available:

MPC190 Defect Lot by Contractor MPC191 Observed Quality Level MPC192 Accumulative Defects

The reports may be run on line or log on as OP.AMSOP

Go to MCP and use SKELS:

R190

R191

R192

