Logical Files - Review

PRODPF has the following data:

NUMBER DESC COLOUR PRICE

D101 Driver Side Front Door RED 150.00

D102 Passenger Side Front Door BLUE 150.00

D104 Passenger Side Back Door RED 125.00

D103 Driver Side Back Door RED 125.00

TA4X 4 speed automatic transmission 1,000.00

TM5F 5 speed manual transmission 900.00

E200 6 cylinder engine 1,050.00

E100 4 cylinder engine 800.00

E300 8 cylinder engine 1,350.00

D105 Rear Hatch Door GREEN 542.00

PRODL1 has the following data:

NUMBER DESC COLOUR PRICE

D101 Driver Side Front Door RED 150.00

D102 Passenger Side Front Door BLUE 150.00

D103 Driver Side Back Door RED 125.00

D104 Passenger Side Back Door RED 125.00

D105 Rear Hatch Door GREEN 542.00

E200 6 cylinder engine 1,050.00

E100 4 cylinder engine 800.00

E300 8 cylinder engine 1,350.00

TA4X 4 speed automatic transmission 1,000.00

TM5F 5 speed manual transmission 900.00

The record format for PRODPF is PRODPFR. Write the DDS code to create the above logical file:

T.Name++++++RLen++TDp.......Functions+++++++++++++++++++++++++++

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PRODL2 has the following data:

NUMBER DESC COLOUR PRICE

D101 Driver Side Front Door RED 150.00

D102 Passenger Side Front Door BLUE 150.00

D103 Driver Side Back Door RED 125.00

D104 Passenger Side Back Door RED 125.00

D105 Rear Hatch Door GREEN 542.00

Write the DDS code to create the above logical file:

T.Name++++++RLen++TDp.......Functions+++++++++++++++++++++++++++

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PRODL2 has the following data:

NUMBER DESC COLOUR PRICE

E100 4 cylinder engine 800.00

TM5F 5 speed manual transmission 900.00

TA4X 4 speed automatic transmission 1,000.00

E200 6 cylinder engine 1,050.00

E300 8 cylinder engine 1,350.00

D102 Passenger Side Front Door BLUE 150.00

D105 Rear Hatch Door GREEN 542.00

D103 Driver Side Back Door RED 125.00

D104 Passenger Side Back Door RED 125.00

D101 Driver Side Front Door RED 150.00

Write the DDS code to create the above logical file:

T.Name++++++RLen++TDp.......Functions+++++++++++++++++++++++++++

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