



Service Day / Transit File Information

The zip code file and transit matrix are provided so that customers are able to calculate transit information from any point to any point. If you are looking for a single file with transit information from a single origin zip it can be provided by contacting our your salesperson.

Filename: DAFG-ZIPS.CSV (comma separated variable file)

Field 1: SCAC 4 Alpha
Field 2: Zip Code (Low) 6 Alpha
Field 3: Zip Code (High)..... 6 Alpha *Same as Zip Code (Low)
Field 4: Servicing Terminal 5 Alpha
Field 5: Destination/Inbound Direct Flag (D/I/P) Alpha
 D – Direct Point
 I – Indirect Point
 P – Partner Serviced Point
Field 6: Origin/Outbound Extra Service Days 2,0 Numeric
Field 7: Destination/Inbound Extra Service Days 2,0 Numeric
Field 8: Origin/Outbound Direct Flag (D/I)..... 1 Alpha

Filename: DAFG-MATRIX.CSV (comma separated variable file)

Field 1: SCAC 4 Alpha
Field 2: Origin/Outbound Servicing Terminal..... 5 Alpha
Field 3: Destination/Inbound Servicing Terminal 5 Alpha
Field 4: Service/Transit Days..... 2,0 Numeric

Calculation of transit/service days procedure:

$$\begin{array}{r} \text{Origin Zip Code} \text{ Origin Extra Service Days} \\ + \\ \text{Service/Transit Days} \\ + \\ \text{Destination Zip Code Destination Extra Service Days} \\ \hline \text{Total Transit/Service Days} \end{array}$$