A diagram showing the mapping of a CSV data string to its field descriptions.

Top row of labeled boxes (left to right):
- Database Version
- Minimum Selection Size
- Weight of Item (Average)
- Address Records Processed
- Post Towns Matched
- Number Suitable For Mailing
- Full Postcode – Eligible %
- Outward Postcode Only – Eligible %
- Postcode Level – Eligible %
- No Postcode – Eligible %
- DPS Matched – Eligible % **(Barcode ONLY)**
- Default DPS Allocated – Eligible % **(Barcode ONLY)**
- No DPS Allocated – Eligible % **(Barcode ONLY)**
- Direct Selection – Total Items
- Direct Selection – Bags/Trays

Central data string:

"SF2013R1","1","1","Letter","45","JREF12","29900","27985","1454","561","29139","27799","95.40","906","3.11","28705","98.51","434","1.49","27076","97.89","1298","4.14","585","1.97","85","29839","100.00","177"

Bottom row of labeled boxes (left to right):
- Mailing Service
- Format
- Job Reference Number
- Postcodes Matched
- Address Not Matched
- Full Postcode – Eligible Items
- Outward Postcode Only – Eligible Items
- Postcode Level – Eligible Items
- No Postcode – Eligible Items
- DPS Matched – Eligible Items **(Barcode ONLY)**
- Default DPS Allocated – Eligible Items **(Barcode ONLY)**
- No DPS Allocated – Eligible Items **(Barcode ONLY)**
- Direct Selection – Number
- Direct Selection – % Match

Keys:

- General Information
- Mailing Parameters
- Presortation Statistics
- Postcode Statistics
- DPS Statistics **(Barcode ONLY)**
- Sortation Statistics