Triumph Part Code Conversion Table:

| Alpha-Numeric | Numeric | $\frac{\text { Conversion }}{\text { Examples }}$ |
| :---: | :---: | :---: |
| Dxxxx | $60-$-xxxx | D1234 $=60-1234$ |
|  |  |  |
| Exxxx | $70-x x x x$ | E1234 $=70-1234$ |
| Exxxxx | $71-x x x x$ | E12345 $=71-12345$ |
|  |  |  |
| Fxxxx | $82-x x x x$ | F1234 $=82-1234$ |
| Fxxxxx | $83-x x x x x$ | F12345 $=83-12345$ |
|  |  |  |
| Hxxxx | $97-x x x x$ | H1234 $=97-1234$ |
| Sxxxx | $21-x x x x$ | S1234 $=21-1234$ |
|  |  |  |
| Txxxx | $57-x x x x$ | $\mathrm{~T} 1234=57-1234$ |
| Wxxxx | $37-x x x x$ | $\mathrm{~W} 1234=37-1234$ |

Key:

|  | D, H, S, T, W - Letters with 4 numbers |
| :--- | :--- |
|  | E - Letter with 4 numbers |
|  | E - Letter with 5 numbers |
|  |  |
|  | F - Letter with 4 numbers |
|  | F - Letter with 5 numbers |

