Honda Data Tables

Table/Bike →	00 — CB600F PC41 / CBR1000RR SC57 / CBR600RR PC37			00 — VFR1200			10 & 60 — CBR1000RR SC57 / CBR600RR PC37			11 & 61 — CB600F PC41 / CTX700			16 — VFR1200			20 & 70 — CB600F PC41 / CBR1000RR SC57 / CBR600RR PC37			21 — VFR1200			D0 — CB600F PC41 / CBR1000RR SC57			D0 — CBR600RR PC37			D0 — VFR1200			D1 — CB600F PC41 / CBR1000RR SC57 / CBR600RR PC37 / VFR1200		
#	Data	Item	Calcn	Data	Item	Calcn	Data	Item	Calcn	Data	Item	Calcn	Data	Item	Calcn	Data	Item	Calcn	Data	Item	Calcn	Data	Item	Calcn	Data	Item	Calcn	Data	Item	Calcn	Data	Item	Calcn
1	01	?		08	?		00	RPM	Convert 0000h to dec	00	RPM	Convert 0000h to dec	00	?		01	?	1=Neut/clutch,0=gear,3=kickstand	FF	?		00	?		81	?		00	?		01	?	1=Neut/clutch, 0=gear,3=kickstand
2	00	?		01	?		00			00			00	?		00	?		80	?		00	?					00			00	?	
3	39	?		04	?		18	TPS volt	Conv to dec then x 5/256	18	TPS volt	Conv to dec then x 5/256	1A	?		00	?		00	?		00	?					00			00	?	
4	01	?		01	?		00	TPS %	Convert to dec & div by 16	00	TPS %	Convert to dec & div by 16	0A	?		00	?		FF	?		00	?					00			00	?	
5	01	?		01	?		37	ECT volt	Conv to dec then x 5/256	99	ECT volt	Conv to dec then x 5/256	00	?		00	?	0=eng off, 1=eng on	80	?		00	?					00			00	?	0=eng off, 1=eng on
6	01	?		51	?		70	ECT deg C	Convert to dec then -40	40	ECT deg C	Convert to dec then -40	00	?		00	?		00	?		69	?					00			00	?	
7	00	?		00	?		56	IAT volt	Conv to dec then x 5/256	99	IAT volt	Conv to dec then x 5/256	24	?								69	?					00					
8	00	?		00	?		5C	IAT deg C	Convert to dec then -40	3F	IAT deg C	Convert to dec then -40	4F	?								00	?					00					
9	00	?		00	?		87	MAP volt	Conv to dec then x 5/256	99	MAP volt	Conv to dec then x 5/256	05	?								01	?					00					
10	00	?		00	?		5C	MAP kpa	Conv to dec (kPa)	63	MAP kpa	Conv to dec (kPa)	04	?								00	?					00					
11							FF	?		FF	?		6	?								00	?					00					
12							FF	?		FF	?		B0	?								00	?					00					
13							7A	Batt volt	Conv to dec then div by 10	7A	Batt volt	Conv to dec then div by 10	36	?								00	?					00					
14							00	Speed	Conv to dec (km/hr)	00	Speed	Conv to dec (km/hr)	B0	?								00	?					00					
15							00	Fuel inj	Convert 0000h to decimal. Factor = ??	00	Fuel inj	Convert 0000h to decimal. Factor = ??	36	?														00					
16							00			00			90	?														00					
17							80	?		80	?		62	?														00					
18										63	?		FF	?														00					
19										1A	?		FF	?														00					
20										51	?		75	?														25					
21													0	?																			
22													0	?																			
23													0	?																			
24													80	?																			
25													26	?																			
26													F0	?																			