

12 detik pertama

Byte-1	Byte-2	Byte-3	Byte-4	Byte-5	Byte-6;7;8	Byte-9	Byte-10;11;12	Byte-13	Byte-14;15;16	Byte-17	Byte-18;19;20	Byte-21	Byte-22;23;24
0DH	header code bytes			20H	Acc-X	20H	Acc-Y	20H	Acc-Z	20H	extra/opt	20H	extra/opt

Image-Initial Bytes

Byte-1	Byte-2	Byte-3	Byte-4	Byte-5	Byte-6
0DH	header code bytes			FF	0DH

60 detik berikutnya
untuk opsi tanpa
HOMING

Byte-1	Byte-2	Byte-3	Byte-4	Byte-5	Byte-6	Byte-204
FF	ROW (001 ASCII)			8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE
FF	ROW (002 ASCII)			8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE
FF	...			8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE
FF	ROW (200 ASCII)			8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE

60 detik berikutnya
untuk opsi DENGAN
HOMING

Byte-1	Byte-2	Byte-3	Byte-4	Byte-5	Byte-6	Byte-204	Byte-205	Byte-206	Byte-207	Byte-208
FF	ROW (001 ASCII)			8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	FF	DATA KOMPAS (001 ASCII)		
FF	ROW (002 ASCII)			8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	FF	DATA KOMPAS (002 ASCII)		
FF	...			8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	FF	...		
FF	ROW (200 ASCII)			8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	8-bit GREY CODE	FF	DATA KOMPAS (200 ASCII)		

8.6. Sistem Format Data