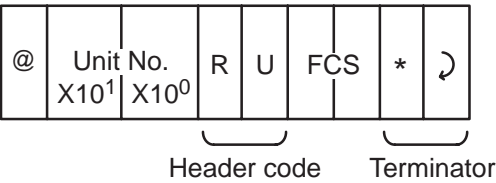


# Model Data Read

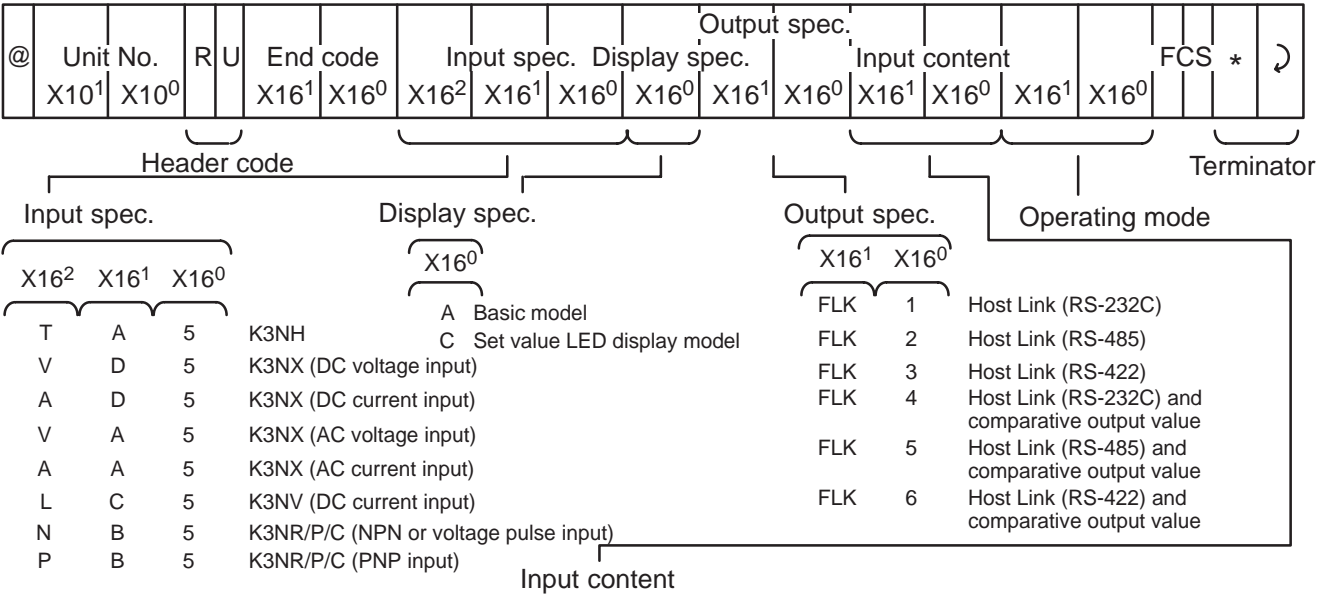
Reads model data.

## Command Format



## Response Format

Response at normal end. End code: "00"



K3NX			K3NH									K3NR/K3NP/K3NC			K3NV		
X16 <sup>1</sup>	X16 <sup>0</sup>	Content	X16 <sup>1</sup>	X16 <sup>0</sup>	Content	X16 <sup>1</sup>	X16 <sup>0</sup>	Content	X16 <sup>1</sup>	X16 <sup>0</sup>	Content	X16 <sup>1</sup>	X16 <sup>0</sup>	Content	X16 <sup>1</sup>	X16 <sup>0</sup>	Content
0	0	Range A	0	0	JPt100°C	2	9	N°C	3	7	L2°F	Input A	Input B	Content	0	0	A
0	1	Range B	0	1	Pt100°C	2	A	R°C	3	8	V°F	0			None	1	1
0	2	Range C	1	0	JPt100°F	2	B	S°C	3	9	N°F	1		Non-contact	2	2	C
0	3	Range D	1	1	Pt100°F	2	C	B°C	3	A	R°F	2		Contact			
0	4	Range E	2	0	K1°C	2	D	W°C	3	B	S°F						
			2	1	K2°C	2	E	PLII°C	3	C	B°F						
			2	2	J1°C	3	0	K1°F	3	D	W°F						
			2	3	J2°C	3	1	K2°F	3	E	PLII°F						
			2	4	T°C	3	2	J1°F	4	0	4 to 20 mA						
			2	5	E°C	3	3	J2°F	4	1	0 to 20 mA						
			2	6	L1°C	3	4	T°F	5	0	1 to 5 V						
			2	7	L2°C	3	5	E°F	5	1	0 to 5 V						
			2	8	V°C	3	6	L1°F	5	2	0 to 10 V						

## Operating mode

K3NX/K3NV/K3NH		K3NR			K3NP			K3NC		
X16 <sup>1</sup>	X16 <sup>0</sup>	X16 <sup>1</sup>	X16 <sup>0</sup>	Content	X16 <sup>1</sup>	X16 <sup>0</sup>	Content	X16 <sup>1</sup>	X16 <sup>0</sup>	Content
0	0	0	1	Rotational/ circ. speed	0	1	Linear speed	0	2	Individual inputs
		0	2	Absolute ratio	0	2	Cycle	0	3	Phase differ- ence inputs
		0	3	Error ratio	0	3	Time differ- ence			
		0	4	Rotational difference	0	4	Elapsed time			
		0	5	Flow rate ratio	0	5	Length mea- surement			
		0	6	Passing time	0	6	Interval			
		0	7	Pulse counting						

The command content is expressed in ASCII.