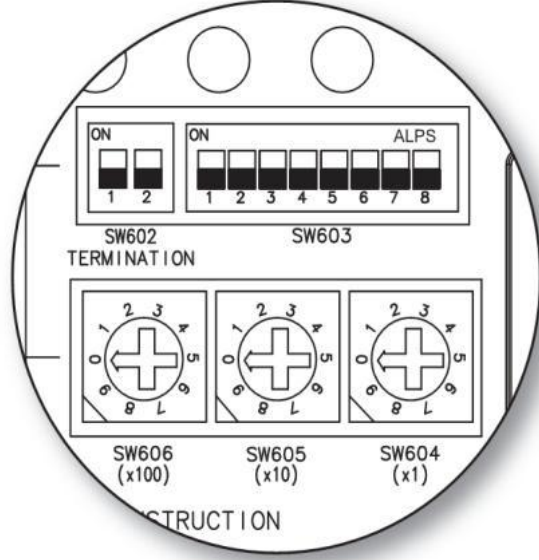


İletişim Protokolü Ayarı

İletişim protokolünü belirlemek için, SW603'ün 1~ 4 no.lu pimlerini kullanın.

PIN Comp	PIN1	PIN2	PIN3	PIN4	PIN7
A	OFF	OFF	OFF	OFF	OFF
B	ON	OFF	OFF	OFF	OFF
C	OFF	ON	OFF	OFF	OFF
D	ON	ON	OFF	OFF	OFF
E	OFF	OFF	ON	OFF	OFF
---	ON	OFF	ON	OFF	OFF
---	OFF	ON	ON	OFF	OFF
H	ON	ON	ON	OFF	OFF
I	OFF	OFF	OFF	ON	OFF
J	ON	OFF	OFF	ON	OFF
---	OFF	ON	OFF	ON	OFF
---	ON	ON	OFF	ON	OFF
---	OFF	OFF	ON	ON	OFF
N	ON	OFF	ON	ON	OFF
O	OFF	ON	ON	ON	OFF
P	ON	ON	ON	ON	OFF
Q	OFF	OFF	OFF	OFF	ON
R	ON	OFF	OFF	OFF	ON

A : SAMSUNG YARIM
B : SAMSUNG TAM

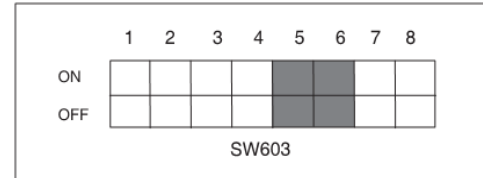


<Kamera tutacağıın altı>

A: SAMSUNG E- (HW HALF İLETİM HIZI 9600)
B: SAMSUNG E- (HW FULL İLETİM HIZI 9600)
C: VICON (HW HALF İLETİM HIZI 4800)
D: PANASONİC (HW HALF İLETİM HIZI 4800)
E: PANASONİC (HW FULL İLETİM HIZI 4800)
F: : SAMSUNG E- (HW HALF İLETİM HIZI 9600)
G: AD (HW FULL İLETİM HIZI 2400)
H: BOSCH (HW HALF İLETİM HIZI 2400)
I: PELCO P (HW HALF İLETİM HIZI 4800)
J: GE (HW HALF İLETİM HIZI 9600)
K: SAMSUNG E- (HW HALF İLETİM HIZI 9600)
L: SAMSUNG E- (HW HALF İLETİM HIZI 9600)
M: SAMSUNG E- (HW HALF İLETİM HIZI 9600)
N: PELCO D (HW HLF İLETİM HIZI 4800)
O: PELCO D (HW FULL İLETİM HIZI 4800)
P: VICON (HW FULL İLETİM HIZI 4800)
Q: SAMSUNG TECHWIN (HW HALF İLETİM HIZI 9600)
R HONEYWELL (HW HALF İLETİM HIZI 9600)

İletişim Hızı Ayarı

İletişim hızını ayarlamak için SW603 5, 6 no.lu pimleri kullanın.



İLETİŞİM HIZI	PIN 5	PIN 6
4800 BPS	ON	ON
9600 BPS	OFF	ON
19200 BPS	ON	OFF
38400 BPS	OFF	OFF

Fabrika varsayılan ayarı 9600 BPS'dir.