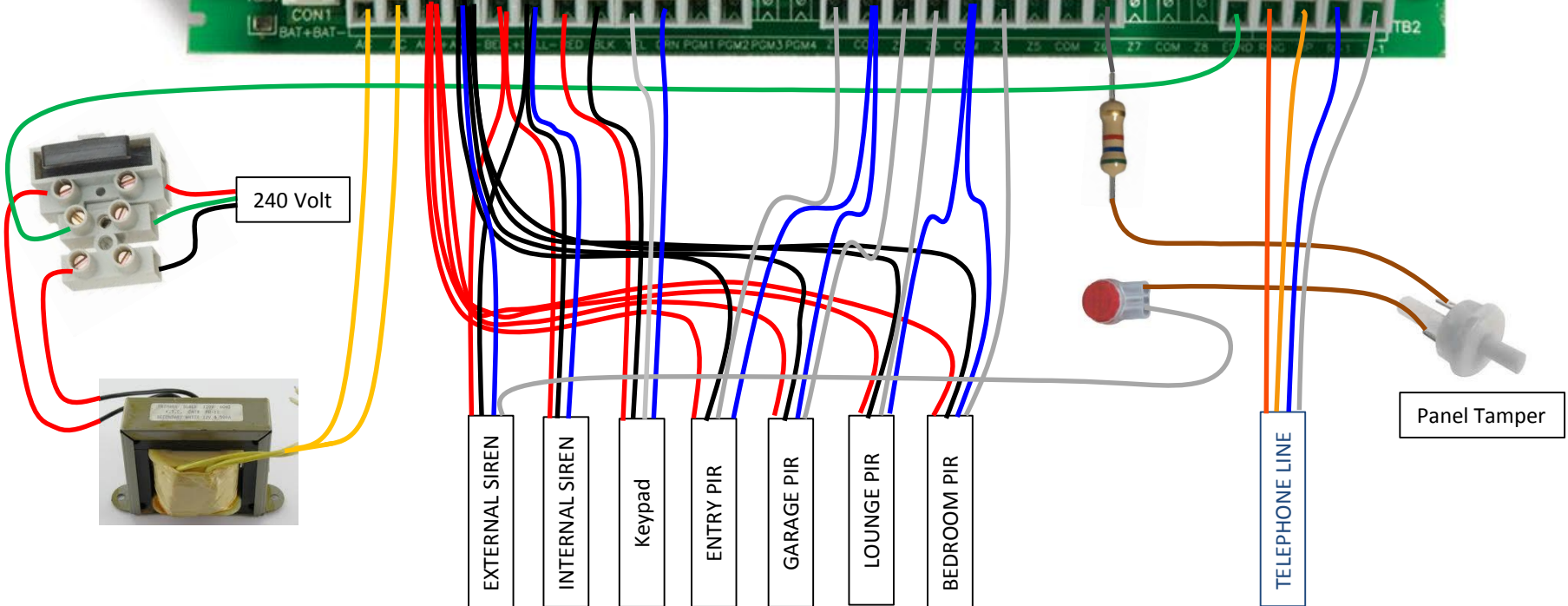




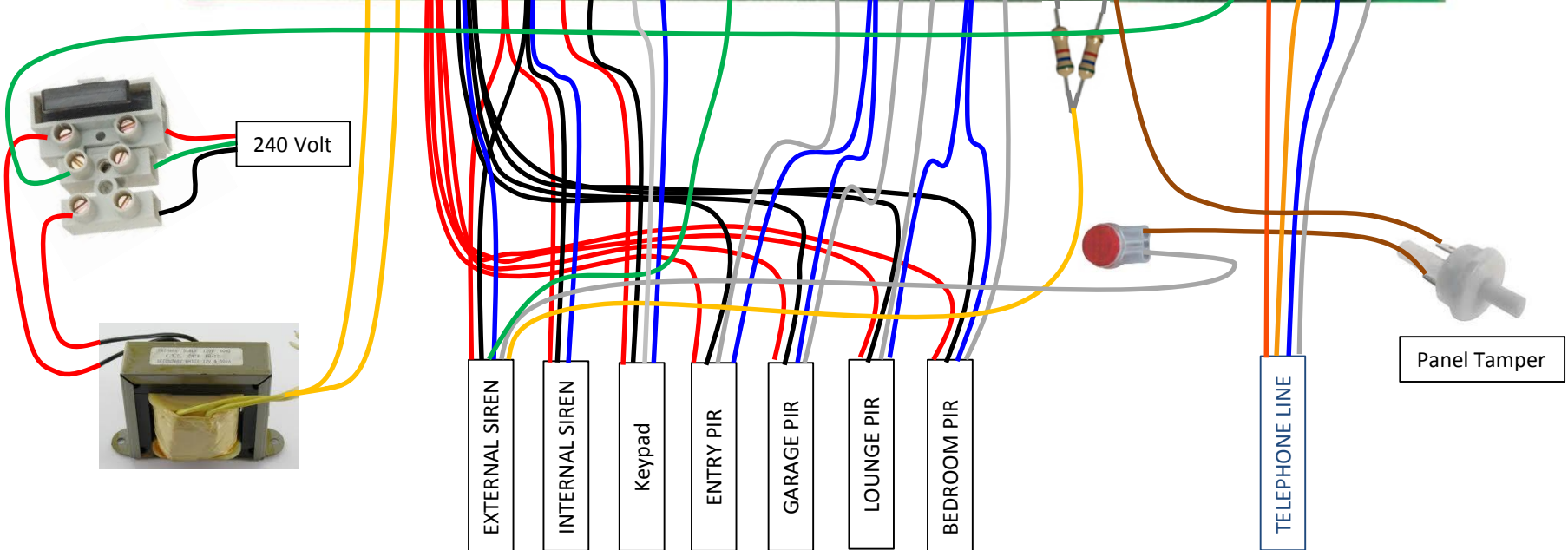
Model: PC1616  
This device complies with Parts 15 and 68 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.  
NPA # 2-1  
US: F58429PC1616  
© 1994 PC1616  
Made in Canada. Manufactured by Canada  
Digital Security Controls, Toronto, Canada  
18007888 Rev 002

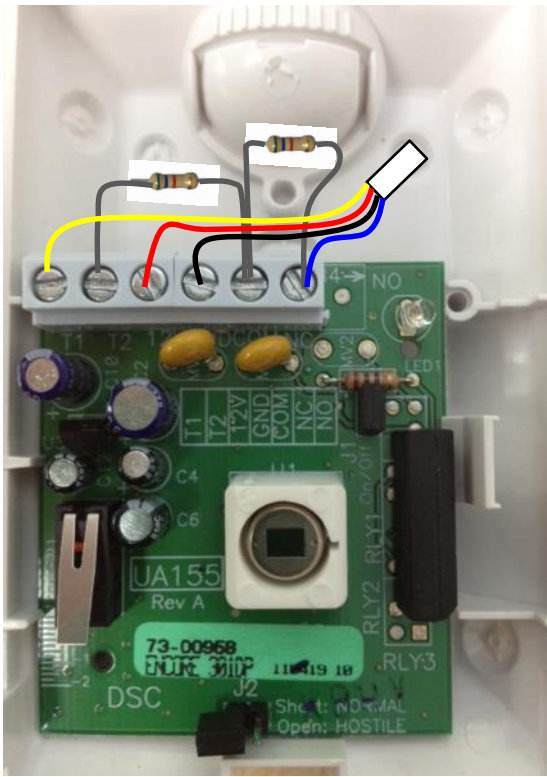




Model: PC1616  
This device complies with Parts 15 and 68 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.  
FCC ID: 16A-PC1616  
IC: 16A-PC1616  
Digital Security Controls, Toronto, Canada  
16007808 Rev 002

16V AC, 50/60Hz, 2.5A max.  
AC + AUX - + BELL - RED BLK YEL GRN 1 PGM 2  
Z1 COM Z2 Z3 COM Z4 Z5 COM Z6  
LEGND RING TIP R-1 T-1

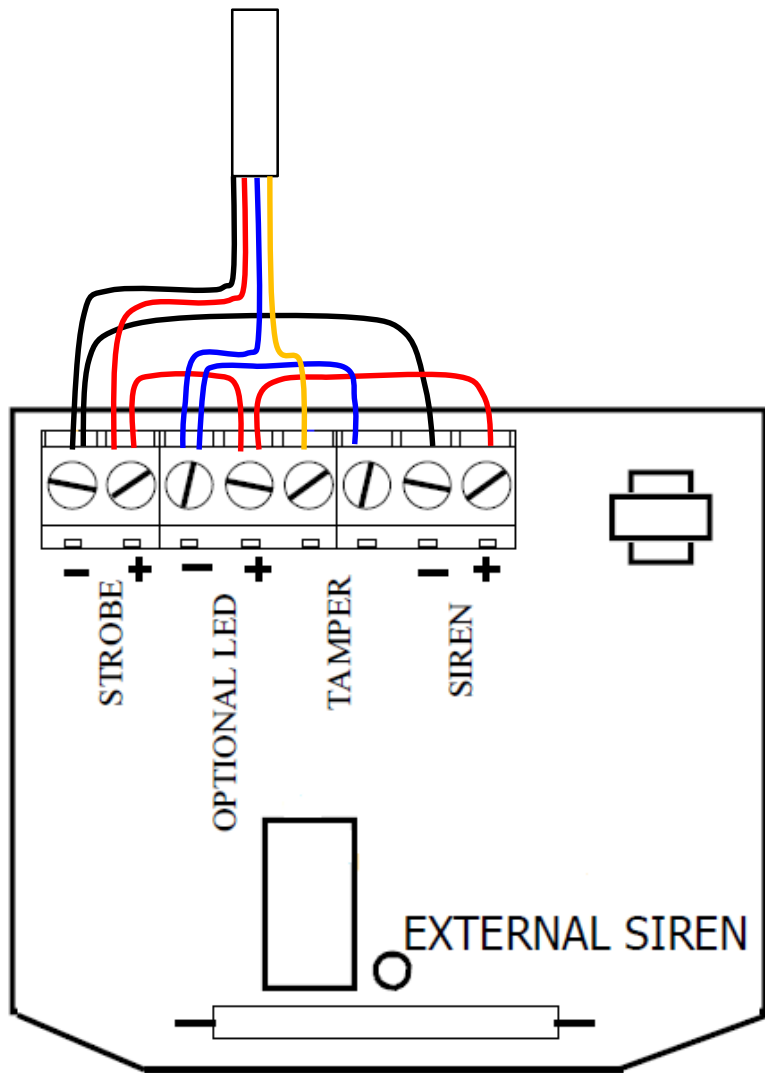




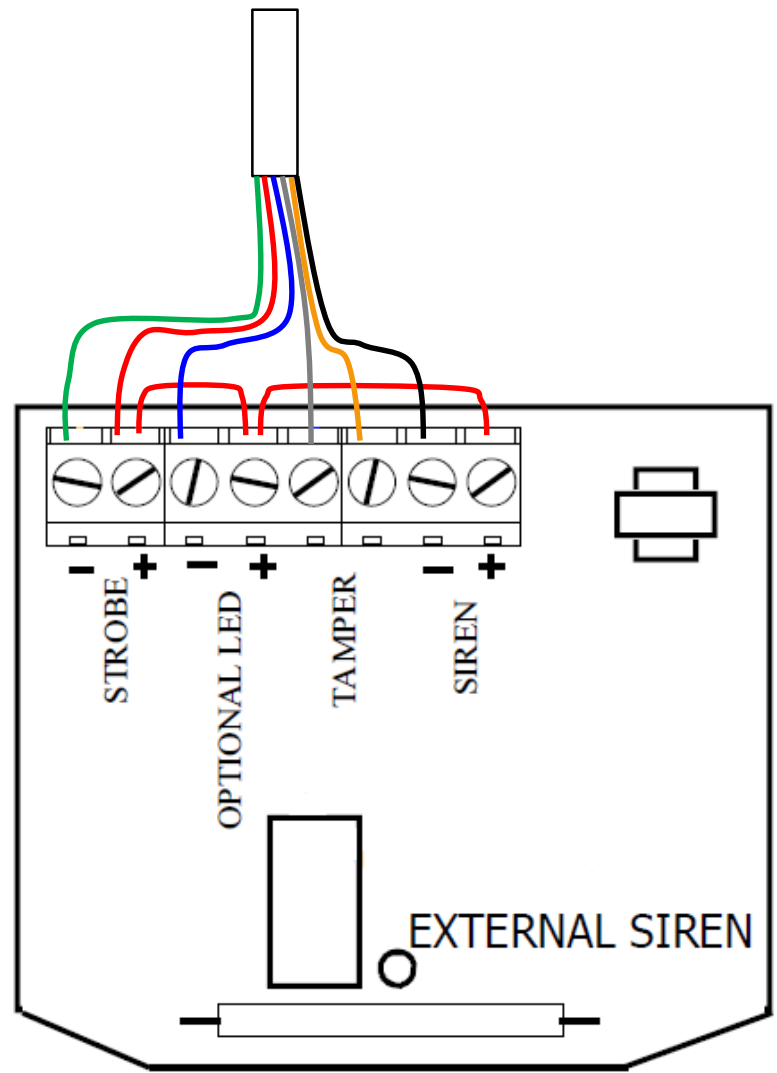
To Red, Black, Yellow,  
Green of Alarm Panel

To - terminal of external siren  
if client wants chirp option

Garage Door  
Push Button



4 CORE CABLE



6 CORE CABLE