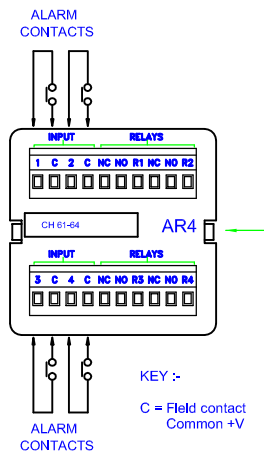
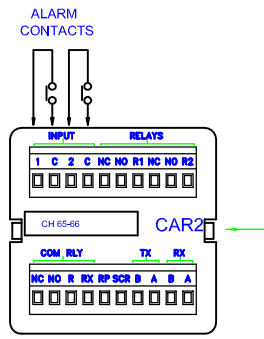
DO NOT SCALE

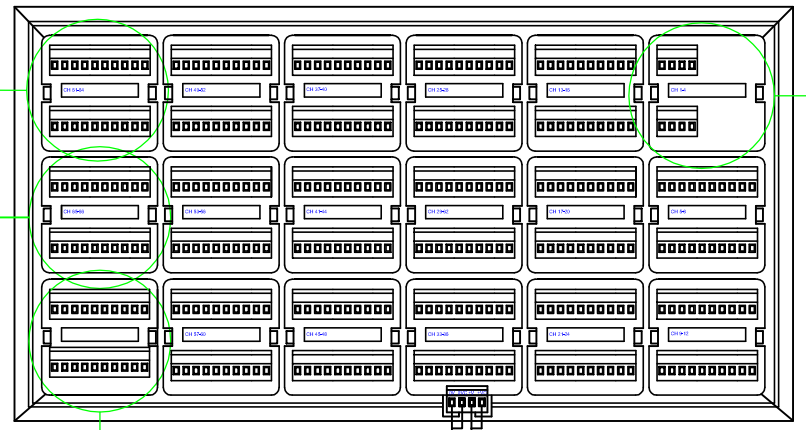
TYPICAL: ALARM MODULE



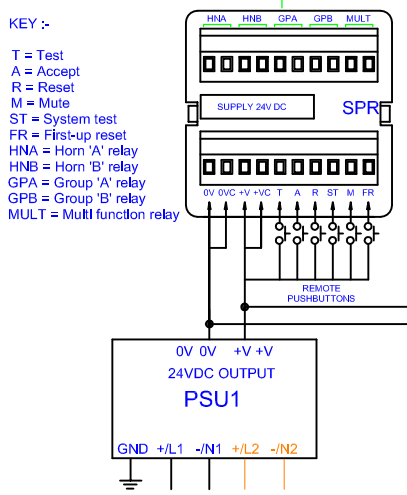
TYPICAL: COMMS ALARM MODULE



REAR VIEW OF TYPICAL P725 ANNUNCIATOR (SIZE AND CARD TYPE MAY VARY)

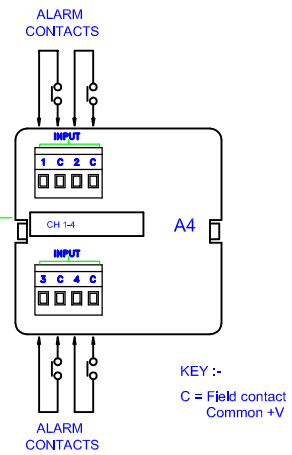


TYPICAL: SUPPLY/ PUSHBUTTON/RELAY MODULE (INTEGRAL TAR MODULE)

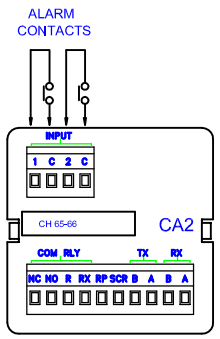


TYPICAL CONNECTION FOR 24VDC DRY FIELD CONTACT VOLTAGE

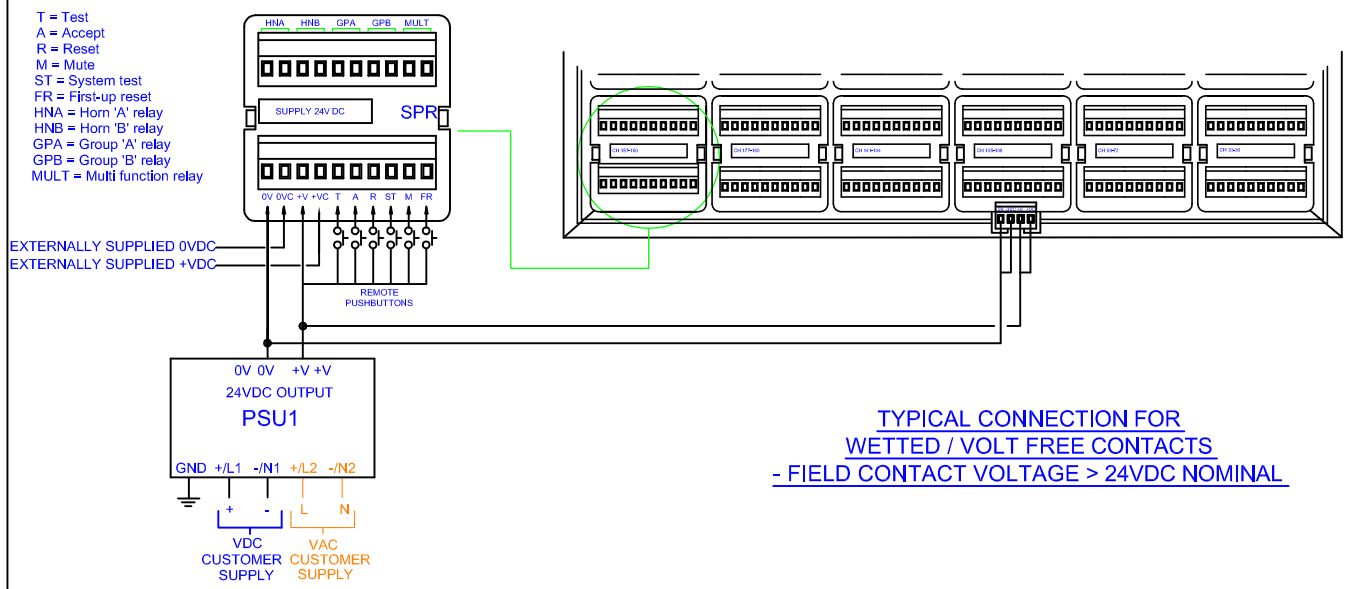
TYPICAL: ALARM MODULE



TYPICAL: COMMS ALARM MODULE

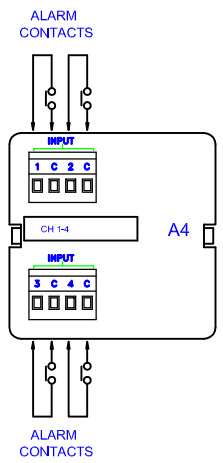


TYPICAL: SUPPLY/ PUSHBUTTON/RELAY MODULE (INTEGRAL TAR MODULE)

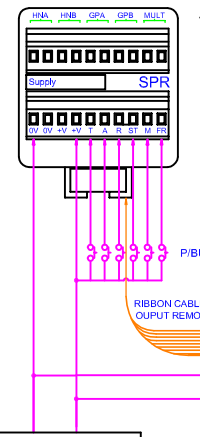


TYPICAL CONNECTION FOR WETTED / VOLT FREE CONTACTS - FIELD CONTACT VOLTAGE > 24VDC NOMINAL

TYPICAL: ALARM MODULE

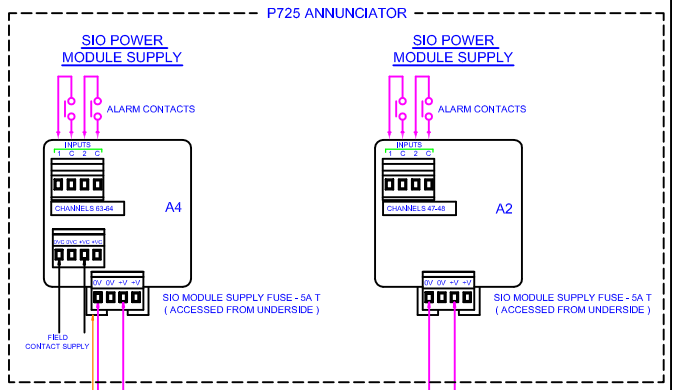


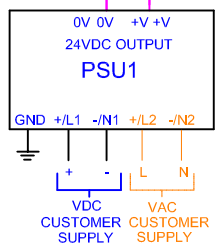
TYPICAL: SUPPLY/ PUSHBUTTON/RELAY MODULE REMOTE TAR MODULE REAR VIEW



KEY :-

T = Test
A = Accept
R = Reset
M = Mute
ST = System test
FR = First-up reset
HNA = Horn 'A' relay
HNB = Horn 'B' relay
GPA = Group 'A' relay
GPB = Group 'B' relay
MULT = Multi function relay





TYPICAL CONNECTION FOR REMOTE TAR MODULE

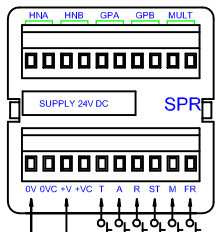
NOTES:

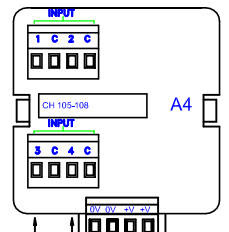
- Remote pushbuttons can be connected using the terminals marked on SPR Module and commoned to PSU 1, +V,
- size of the annunciator with a tolerance of ±2mm

TYPICAL: SUPPLY/ PUSHBUTTON/RELAY MODULE (INTEGRAL TAR MODULE)

KEY :-

T = Test
A = Accept
R = Reset
M = Mute
ST = System test
FR = First-up reset
HNA = Horn 'A' relay
HNB = Horn 'B' relay
GPA = Group 'A' relay
GPB = Group 'B' relay
MULT = Multi function relay





TYPICAL CONNECTION FOR DRY / VOLTAGE SIGNAL CONTACTS - FIELD CONTACT VOLTAGE > 24VDC NOMINAL

NOTES:

- If alarm inputs are voltage signals rather than volt-free contacts connect alarm input +ve to the numbered channel input and alarm input -VE to 0VC. DO NOT use terminals marked 'C'.

NOTES:

- Ensure alarm contacts are wired to the correctly numbered terminal for the window number as shown
- Cable used should be no greater than 2.5mm ^{2}
- If annunciator requires more than one PSU, refer to manual for wiring details
- The annunciator supply is fused in the SPR Module at 10A T
- Panel cut-out to be 10mm smaller than the overall
- Unit depth is 145mm behind panel door

						Scale: NTS	Material: SEE NOTES	Title: CONNECTION DRAWING FOR TYPICAL P725 ANNUNCIATOR
						Tolerance: ±0.2mm/±2°	Finish: SEE NOTES	
0	-	GN	-		15 APR 10			
Issue	Ecr No	Drawn	Chk'd	App'd	Date			

Project	Project Title	
P725	P725 ALARM ANNUNCIATOR	
Source	Cross Reference	Drawing Number
		P725