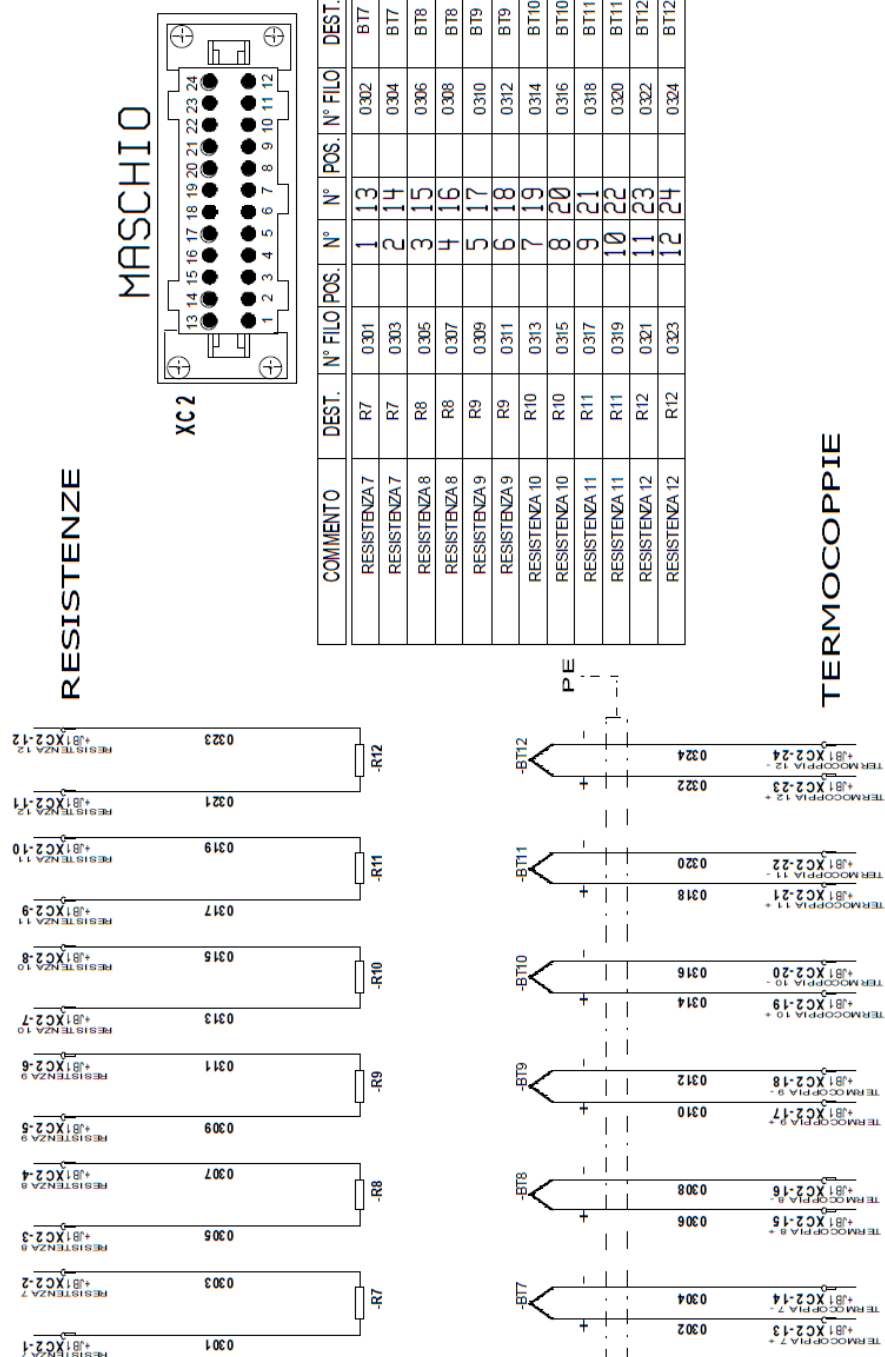




2a

**GW 76327 CUSTODIA FISSA DA PARETE PER FRUTTI 24 POLI**  
**GW 76107 FRUTTO SPINA 24 POLI 24P+T 16A-500V (DIETRO)**



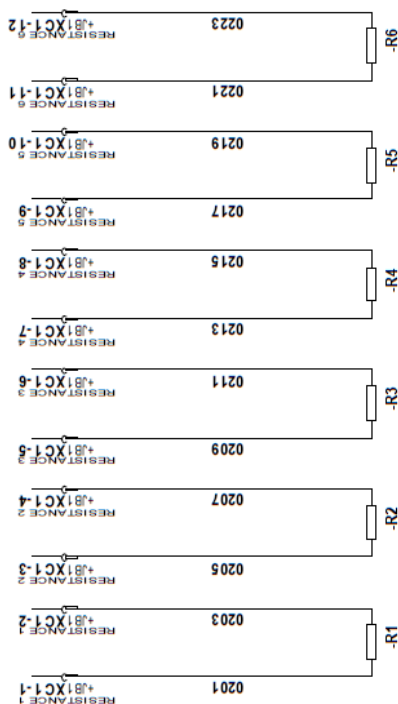
Nel caso sia necessario collegare ulteriori zone, aggiungere nuove spine 24P mantenendo la stessa tipologia di cablaggio

**NB: applicare capicorda adeguati e numerazione su tutti i cavi di resistenze e termocoppie secondo lo schema. In caso di tensione di alimentazione superiore a 24V predisporre la messa a terra secondo le indicazioni dell'allegato 6A. Utilizzare esclusivamente termocoppie del tipo non a massa (isolate).**

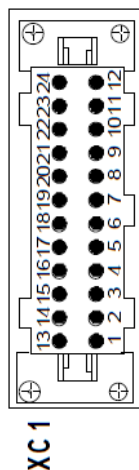
1a

GW 76327 SURFACE MOUNTING HOUSING-104X27-2 LEVERS - PG 21X2 - 500V  
GW 76107 MALE INSERT - 104X27 - 24P+E 16A 500V/6KV/3

## RESISTANCES

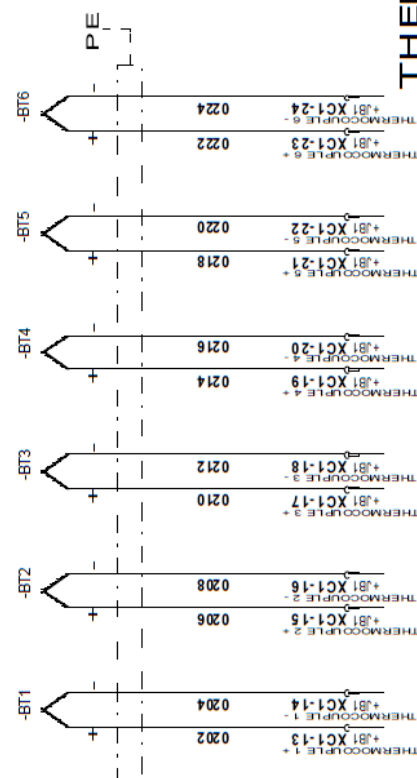


MALE



COMMENT	DEST.	N° WIRE	POS.	N°	POS.	N° WIRE	DEST.	COMMENT
RESISTANCE 1	R1	0201		1	13	0202	BT1	THERMOCOUPLE 1 +
RESISTANCE 1	R1	0203		2	14	0204	BT1	THERMOCOUPLE 1 -
RESISTANCE 2	R2	0205		3	15	0206	BT2	THERMOCOUPLE 2 +
RESISTANCE 2	R2	0207		4	16	0208	BT2	THERMOCOUPLE 2 -
RESISTANCE 3	R3	0209		5	17	0210	BT3	THERMOCOUPLE 3 +
RESISTANCE 3	R3	0211		6	18	0212	BT3	THERMOCOUPLE 3 -
RESISTANCE 4	R4	0213		7	19	0214	BT4	THERMOCOUPLE 4 +
RESISTANCE 4	R4	0215		8	20	0216	BT4	THERMOCOUPLE 4 -
RESISTANCE 5	R5	0217		9	21	0218	BT5	THERMOCOUPLE 5 +
RESISTANCE 5	R5	0219		10	22	0220	BT5	THERMOCOUPLE 5 -
RESISTANCE 6	R6	0221		11	23	0222	BT6	THERMOCOUPLE 6 +
RESISTANCE 6	R6	0223		12	24	0224	BT6	THERMOCOUPLE 6 -

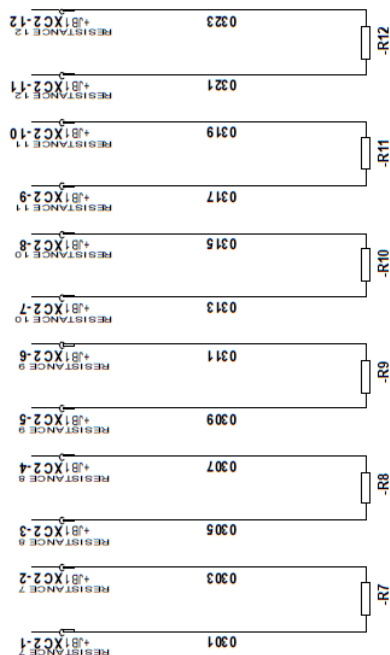
## THERMOCOUPLES



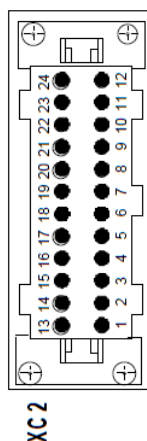
2a

GW 76327 SURFACE MOUNTING HOUSING-104X27-2 LEVERS - PG 21X2 - 500V  
GW 76107 MALE INSERT - 104X27 - 24P+E 16A 500V/6KV/3

## RESISTANCES

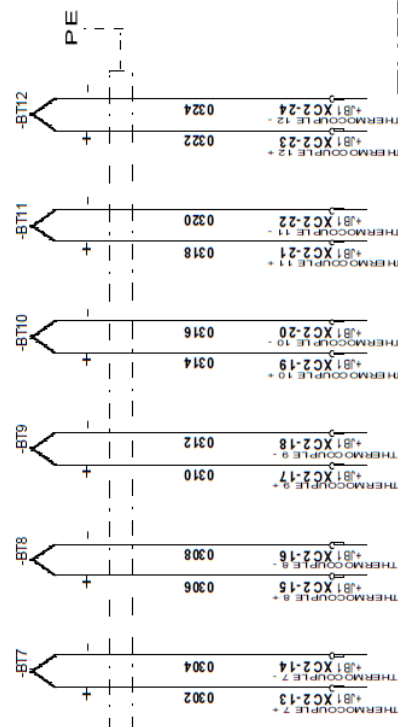


MALE



COMMENT	DEST.	N° WIRE	POS.	N°	POS.	N° WIRE	DEST.	COMMENT
RESISTANCE 7	R7	0301		1	13	0302	BT7	THERMOCOUPLE 7+
RESISTANCE 7	R7	0303		2	14	0304	BT7	THERMOCOUPLE 7-
RESISTANCE 8	R8	0305		3	15	0306	BT8	THERMOCOUPLE 8+
RESISTANCE 8	R8	0307		4	16	0308	BT8	THERMOCOUPLE 8-
RESISTANCE 9	R9	0309		5	17	0310	BT9	THERMOCOUPLE 9+
RESISTANCE 9	R9	0311		6	18	0312	BT9	THERMOCOUPLE 9-
RESISTANCE 10	R10	0313		7	19	0314	BT10	THERMOCOUPLE 10+
RESISTANCE 10	R10	0315		8	20	0316	BT10	THERMOCOUPLE 10-
RESISTANCE 11	R11	0317		9	21	0318	BT11	THERMOCOUPLE 11+
RESISTANCE 11	R11	0319		10	22	0320	BT11	THERMOCOUPLE 11-
RESISTANCE 12	R12	0321		11	23	0322	BT12	THERMOCOUPLE 12+
RESISTANCE 12	R12	0323		12	24	0324	BT12	THERMOCOUPLE 12-

## THERMOCOUPLES



If you need to connect more zone, add new 24-pole multi-pin connector using the same wiring method.

**N.B. Apply suitable wire terminals numerations on all resistance and thermocouple cables according with the same scheme, in case of feed > of 24V arrange in advance the grounding with the indications in the annex 6A. Insert always thermocouples of insulated type.**