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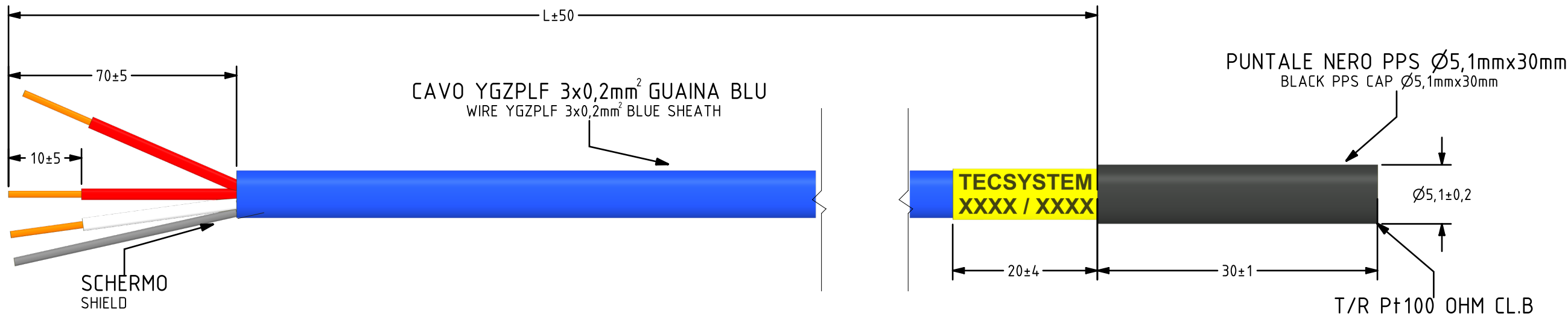
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B

B

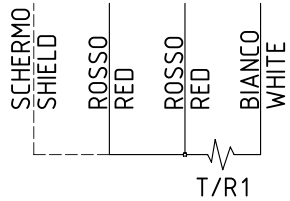
C

C



CODICE/CODE	DESCRIZIONE / DESCRIPTION	L
1SN0432	PTSW SONDA PT100 PTSW PT100 SENSOR	25 m
1SN0440	PTSW SONDA PT100 PTSW PT100 SENSOR	1 m
1SN0441	PTSW SONDA PT100 PTSW PT100 SENSOR	1,5 m
1SN0442	PTSW SONDA PT100 PTSW PT100 SENSOR	2 m
1SN0409	PTSW SONDA PT100 PTSW PT100 SENSOR	2,5 m
1SN0443	PTSW SONDA PT100 PTSW PT100 SENSOR	3 m
1SN0438	PTSW SONDA PT100 PTSW PT100 SENSOR	3,5 m
1SN0410	PTSW SONDA PT100 PTSW PT100 SENSOR	4 m
1SN0444	PTSW SONDA PT100 PTSW PT100 SENSOR	5 m
1SN0445	PTSW SONDA PT100 PTSW PT100 SENSOR	6 m
1SN0446	PTSW SONDA PT100 PTSW PT100 SENSOR	7 m
1SN0447	PTSW SONDA PT100 PTSW PT100 SENSOR	10 m

ESEMPIO SCHEMA DI COLLEGAMENTO
CONNECTION DIAGRAM EXAMPLE



PROVA DI RIGIDITA' DIELETTRICA
TENSIONE DI PROVA: 5kVac
TRA CONDUTTORI IN CORTO E GUAINA DEL CAVO
DIELECTRIC RIGIDITY TEST
TEST VOLTAGE: 5kVac
BETWEEN SHORT CONDUCTORS AND SHEATH



DISEGNATORE/DESIGNER:

M.MATIUSSI

CONTROLLATO/CONTROLLED:

A.PIETRASANTA

APPROVATO/APPROVED:

S.COLOMBI

DESCRIZIONE/DESCRIPTION:

PTSW SENSOR PT100

CODICE/CODE:

NOTE:

TEMPERATURE RANGE : -40°C +200°C

NORMATIVA/REGULATIONS:

EN 22768-m

MATERIALE/MATERIAL:

DATA/DATE:

18/03/2025

FOGLIO/SHEET:

A3

REV:

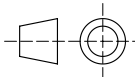
2

DIMENSIONI/DIMENSIONS:

mm

SCALA/SCALE:

2:1



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PROPERTY OF TECSYSTEM s.r.l
UNAUTHORIZED REPRODUCTION
FORBIDDEN

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