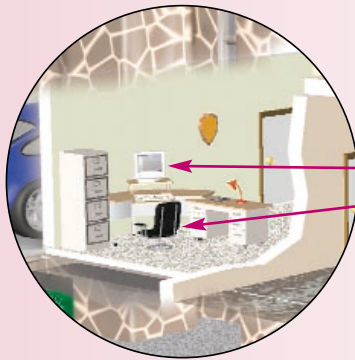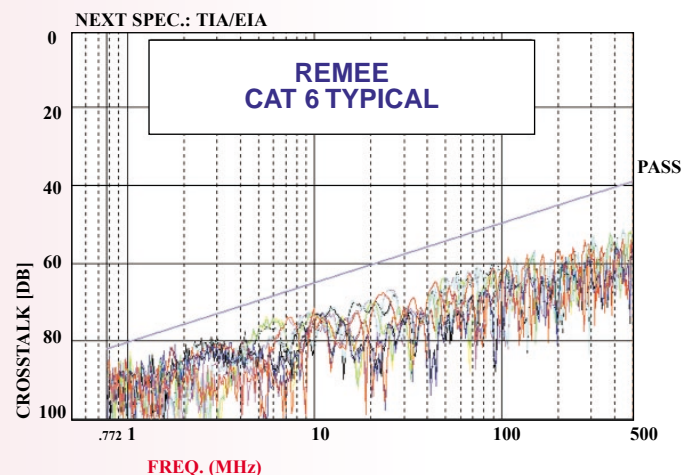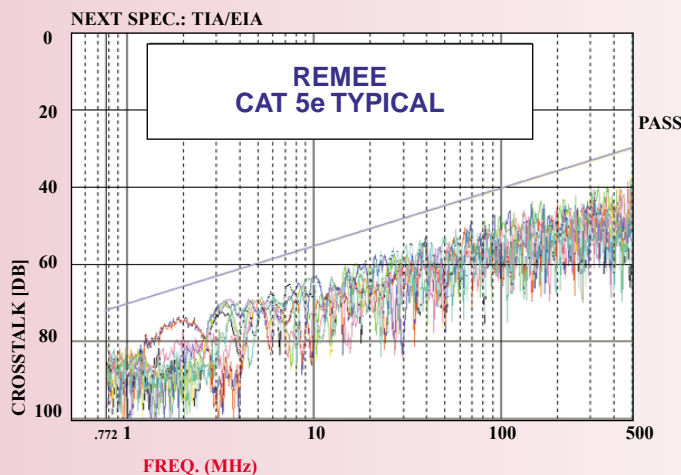# Category Cable

Remee's REMPRO® Series of high performance networking cables offers home owners peace of mind. This cable infrastructure will not only meet the needs of today's system requirements and applications, but are capable of handling tomorrow's incoming technologies. These cable designs are built in accordance with the latest requirements as set forth in the Telecommunications Industry Association's standard 568 & 570 Recommendations.

Category Cable

- Home Network
- Telephone
- Fax
- Internet Access

NEXT SPEC.: TIA/EIA

REMEE
CAT 5e TYPICAL

PASS

CROSSTALK [DB]

FREQ. (MHz)

NEXT SPEC.: TIA/EIA

REMEE
CAT 6 TYPICAL

PASS

CROSSTALK [DB]

FREQ. (MHz)

Test Criteria	Category 5e 100 MHz	Category 5e 350 MHz	Category 5e 500 MHz	Category 6 250 MHz
Frequency	@ 100 MHz	@ 350 MHz	@ 500 MHz	@ 250 MHz
Atten.	22	43	55	32.8
NEXT	35.3	32.1	29.8	44.3
P/S NEXT	32.3	30.1	27.8	42.3
ELFEXT	24	16	12	25.8
P/S ELFEXT	21	13	9	22.8
Return Loss	20.1	16.3	15.2	17.3

REMPRO100E Category 5e U/L Listed CM NON-PLENUM

Catalog Number	No. of Pairs	Cond. Size	Cond. Type	Nom. O.D.
5AE244UTP	4	24	Solid	.185

REMPRO 350 U/L Listed CM NON-PLENUM

Catalog Number	No. of Pairs	Cond. Size	Cond. Type	Nom. O.D.
5AE244UTP/350	4	24	Solid	.185

REMPRO 500 U/L Listed CM NON-PLENUM

Catalog Number	No. of Pairs	Cond. Size	Cond. Type	Nom. O.D.
5AE244UTP/500	4	24	Solid	.185

REMPRO 1000 Category 6 U/L Listed CM NON-PLENUM
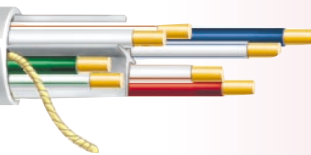
Catalog Number	No. of Pairs	Cond. Size	Cond. Type	Nom. O.D.
6A234UTP	4	23	Solid	.250

Category Cables

Built in Accordance with

TIA