



CUSTOM COMPOSITES

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Custom Composites		
14/2 & 6F SM CMP	2XCAT5E & 6F SM CMP	609900676ERYN-2C16AWG
60R-2X9900676BRYO 6F SM 16/6PR CMP	SH2243-22/3PR EPS 14/3C STR CMP	

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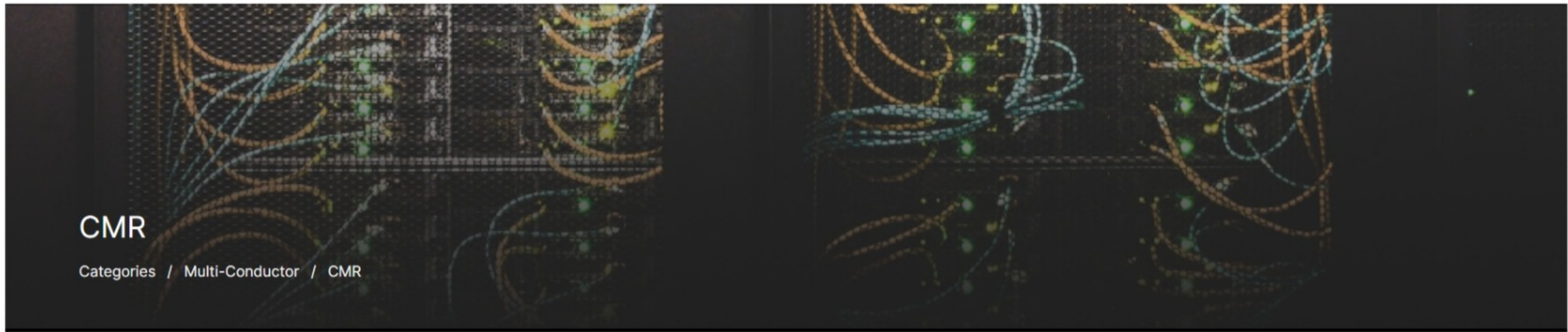
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CMR

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CMR		
100 - 22/2 Solid unshielded CMR	1001 - 22/4 Stranded shielded CMR	1003 - 22/6 Stranded shielded CMR
1004 - 22/8 Stranded shielded CMR	101 - 22/2 Stranded unshielded CMR	1018 - 18/4 Stranded shielded CMR
1026 - 16/4 Stranded shielded CMR	1027 - 18/6 Stranded shielded CMR	1030 - 22/2 Stranded shielded CMR
1033 - 18/2 Stranded shielded CMR	1034 - 16/2 Stranded shielded CMR	1040 - 18 awg 3 co Stranded Shielded CMR
105 - 18/2 Stranded unshielded CMR	106 - 16/2 Stranded unshielded CMR	108 - 14/2 Stranded unshielded CMR
122 - 22/4 Solid unshielded CMR	123 - 22/4 Stranded unshielded CMR	127 - 18/4 Stranded unshielded CMR
127RS - 18/4 Stranded unshielded CMR	128 - 16/4 Stranded unshielded CMR	129 - 14/4 Stranded unshielded CMR
141 - 22/6 Stranded unshielded CMR	158R - 18/12 Stranded unshielded CMR	186R - 18/6 Stranded unshielded CMR
188R - 18/8 Stranded unshielded CMR	189R - 18/10 Stranded unshielded CMR	WB5030 - RG59/u and 18/2 unshilded w/ water blocking tape
WB5219 - RG6/u w/ water blocking tape		

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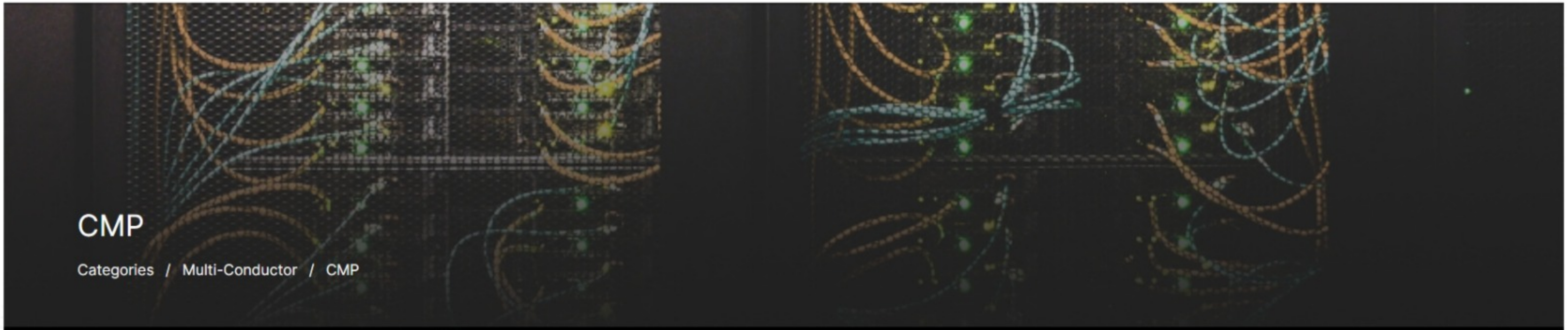
Home Automation		
CA1000 - 1 cat 5e 350MHz & 1 16/4 unshielded	CA1105 - 1 cat5e 350MHz & 1 18/2 unshielded CMP	RS9002 - 14/2 high strand audio cable
RS9003 - 14/4 high strand audio cable	RS9004 - 12/2 high strand audio cable	RS9006 - 16/2 high strand audio cable
RS9007 - 16/4 high strand audio cable	SH2000 - 1 cat5e 350 MHz & 1 RG6/U quad shield cable	SH2002 - 2 Cat5e 350MHz & 1 RG6/U quad shield
SH2003 - 2 Cat 5e 350MHz & 2 RG6/U quad shield	SH2004 - 2 Cat 5e 350MHz & 2 RG6/U quad shield & 2 fibers	SH2021 - 3 Cat 5e 350MHz & 1 RG6/U quad shield
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CMP

Categories / Multi-Conductor / CMP

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CMP		
18/16C Stranded CMP	725100 - 22/2 Stranded unshielded CMP	725102- 18/2 Stranded unshielded CMP
725103- 16/2 Stranded unshielded CMP	725104- 14/2 Stranded unshielded CMP	725105- 12/2 Stranded unshielded CMP
725108- 22/4 Stranded unshielded CMP	725109- 20/2 Stranded unshielded CMP	725110- 18/4 Stranded unshielded CMP
725112 - 22/6 Stranded unshielded CMP	725115 - 18/6 Stranded unshielded CMP	725116 - Access Control Cable CMP
725118 - 18 Awg 8 conductor stranded unshielded cmp	725119 - 16/4 Stranded unshielded CMP	725122 - 14/4 Stranded unshielded CMP
725201 - 22/2 Stranded shielded CMP	725202 - 20/2 Stranded shielded CMP	725203 - 18/2 Stranded shielded CMP
725204 - 16/2 Stranded shielded CMP	725205 - 14/ 2 stranded shielded cmp	725209 - 22/4 Stranded shielded CMP
725210 - 22/6 Stranded shielded CMP	725212- 18/3 Stranded Shielded CMP	725213 - 18/4 Stranded shielded CMP
725214 - 18/6 Stranded shielded CMP	725216 - 16/4 Stranded shielded CMP	725217 - 18/8 Stranded shielded CMP
725218 - 16/3 pair Stranded unshielded CMP	725224TC 24AWG/2PR SHLD TCB CMP RS485	725304 - 20/2 pair Stranded one pair shielded one pair unshielded CMP
725307 - 22/6 Stranded one pr shielded 4 co unshielded CMP	725351 - 22/2pr Stranded individually shielded prs CMP	7253512 - 22/12 pair Stranded individually shielded CMP
725353 - 22/3 pr Stranded individually shielded prsCMP	725356 - 22/6 pair Stranded individually shielded prs CMP	725359 - 22/9 pair Stranded individually shielded prs CMP
725820 18AWG 20C STRANDED CMP		

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PRODUCT SPECIFICATIONS

CONVERGENT
CONNECTIVITY
TECHNOLOGY

725116



Description:

All in one design for Access Control with individual components designed for specific applications.

Ratings/Approvals:

NEC Article 800, UL Subject 444, Type CMP, C(ETL)US, RoHS Compliant

Applications:

Power Lock, Card Reader, Door Contact and Rex/Spare

CONSTRUCTION

Component 1:

Conductor:	18 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Low Smoke Flame Retardant PVC
Insulation Color:	Black, Red, Green, White
Number of Conductors or Pairs:	4 Conductor
Shield:	N/A
Drain:	N/A
Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	Gray
Overall Jacket Diameter:	0.179 in. (4.546 mm.) Nominal
Surface Print:	POWER LOCK CMP 4/18AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9



Component 2:

Conductor:	22 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Low Smoke Flame Retardant PVC
Insulation Color:	Black/Red, Green/ White, Orange/Brown
Number of Conductors or Pairs:	6 Conductor (3 Pairs)
Shield:	Aluminum/Polyester Tape (100% Coverage)
Drain:	Stranded Tin Copper
Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	Orange
Overall Jacket Diameter:	0.200 in. (5.080 mm.) Nominal
Surface Print:	CARD READER CMP 3P/22AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9



Issue Date: October '12 Revision: 4

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PRODUCT SPECIFICATIONS

**CONVERGENT
CONNECTIVITY
TECHNOLOGY**

725116

Component 3:

Conductor:	22 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Low Smoke Flame Retardant PVC
Insulation Color:	Black, Red
Number of Conductors or Pairs:	2 Conductor
Shield:	N/A
Drain:	N/A
Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	White
Overall Jacket Diameter:	0.122 in. (3.098 mm.) Nominal
Surface Print:	DOOR CONTACT CMP 2/22AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9



Component 4:

Conductor:	22 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Low Smoke Flame Retardant PVC
Insulation Color:	Black, Red, Green, White
Number of Conductors or Pairs:	4 Conductor
Shield:	N/A
Drain:	N/A
Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	Blue
Overall Jacket Diameter:	0.140 in. (3.556 mm.) Nominal
Surface Print:	REX/SPARE CMP 4/22AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9



Overall Cable:

Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	Yellow
Overall Jacket Diameter:	0.410 in. (10.414 mm.) Nominal
Surface Print:	ACCESS CONTROL CABLE CMP 4/18AWG 12/22AWG C(ETL)US + Sequential Footage Marking

Issue Date: October '12 Revision: 4

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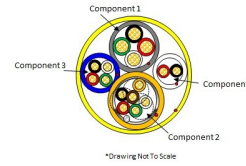
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PRODUCT SPECIFICATIONS

CONVERGENT
CONNECTIVITY
TECHNOLOGY

725983



Description:

All in one design for Access Control with individual components designed for specific applications.

Ratings/Approvals:

NEC Article 800, UL Subject 444, Type CMP, C(ETL)US, RoHS Compliant

Applications:

Power Lock, Card Reader, Door Contact and Rex/Spare

CONSTRUCTION

Component 1:

Conductor:	18 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Low Smoke Flame Retardant PVC
Insulation Color:	Black, Red, Green, White
Number of Conductors or Pairs:	4 Conductor
Shield:	N/A
Drain:	N/A
Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	Gray
Overall Jacket Diameter:	0.175 in. (4.445 mm.) Nominal
Surface Print:	POWER LOCK CMP 4/18AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9



Component 2:

Conductor:	22 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Foam FEP
Insulation Color:	Black/Red, Black/ White
Number of Conductors or Pairs:	4 Conductor (2 Pairs)
Shield:	Aluminum/Polyester Tape (100% Coverage)
Drain:	Stranded Tin Copper
Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	Orange
Overall Jacket Diameter:	0.193 in. (4.902 mm.) Nominal
Surface Print:	CARD READER RS-485 CMP 2P/22AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9



Issue Date: Oct. '22

Revision: 0

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PRODUCT SPECIFICATIONS

**CONVERGENT
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TECHNOLOGY**

725983

Component 3:

Conductor:	22 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Low Smoke Flame Retardant PVC
Insulation Color:	Black, Red
Number of Conductors or Pairs:	2 Conductor
Shield:	N/A
Drain:	N/A
Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	White
Overall Jacket Diameter:	0.122 in. (3.098 mm.) Nominal
Surface Print:	DOOR CONTACT CMP 2/22AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9



Component 4:

Conductor:	22 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Low Smoke Flame Retardant PVC
Insulation Color:	Black, Red, Green, White
Number of Conductors or Pairs:	4 Conductor
Shield:	N/A
Drain:	N/A
Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	Blue
Overall Jacket Diameter:	0.140 in. (3.556 mm.) Nominal
Surface Print:	REX/SPARE CMP 4/22AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9



Overall Cable:

Jacket Material:	Low Smoke Flame Retardant PVC
Jacket Color:	Violet
Overall Jacket Diameter:	0.410 in. (10.414 mm.) Nominal
Surface Print:	3147706 ACCESS CONTROL CABLE CMP 4/18AWG 10/22AWG C(ETL)US FT6 MADE IN USA+ Sequential Footage Marking

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725983

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RoHS



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PRODUCT SPECIFICATIONS

**CONVERGENT
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TECHNOLOGY**

1527

Description: All in one design for Access Control with individual components designed for specific applications.

Ratings/Approvals: NEC Article 800, UL Subject 444, Type CMR, C(ETL)US, RoHS Compliant

Applications: Power Lock, Card Reader, Door Contact and Rex/Spare

CONSTRUCTION

Component 1:

Conductor: 18 AWG Bare Copper

Stranding: 7 Strand

Insulation Material: Polyvinyl Chloride

Insulation Color: Black, Red, Green, White

Number of Conductors or Pairs: 4 Conductor

Shield: N/A

Drain: N/A

Jacket Material: Polyvinyl Chloride

Jacket Color: Gray

Overall Jacket Diameter: 0.179 in. (4.546 mm.) Nominal

Surface Print: POWER LOCK CMR 4/18AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9

Component 2:

Conductor: 22 AWG Bare Copper

Stranding: 7 Strand

Insulation Material: Polyvinyl Chloride

Insulation Color: Black/Red, Green/ White, Orange/Brown

Number of Conductors or Pairs: 6 Conductor (3 Pairs)

Shield: Aluminum/Polyester Tape (100% Coverage)

Drain: Stranded Tin Copper

Jacket Material: Polyvinyl Chloride

Jacket Color: Orange

Overall Jacket Diameter: 0.200 in. (5.080 mm.) Nominal

Surface Print: CARD READER CMR 3P/22AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9

Issue Date: October '11 Revision: 4

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PRODUCT SPECIFICATIONS

**CONVERGENT
CONNECTIVITY
TECHNOLOGY**

1527

Component 3:

Conductor:	22 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Polyvinyl Chloride
Insulation Color:	Black, Red
Number of Conductors or Pairs:	2 Conductor
Shield:	N/A
Drain:	N/A
Jacket Material:	Polyvinyl Chloride
Jacket Color:	White
Overall Jacket Diameter:	0.122 in. (3.098 mm.) Nominal
Surface Print:	DOOR CONTACT CMR 2/22AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9

Component 4:

Conductor:	22 AWG Bare Copper
Stranding:	7 Strand
Insulation Material:	Polyvinyl Chloride
Insulation Color:	Black, Red, Green, White
Number of Conductors or Pairs:	4 Conductor
Shield:	N/A
Drain:	N/A
Jacket Material:	Polyvinyl Chloride
Jacket Color:	Blue
Overall Jacket Diameter:	0.140 in. (3.556 mm.) Nominal
Surface Print:	REX/SPARE CMR 4/22AWG C(ETL)US A B C D E 0 1 2 3 4 5 6 7 8 9

Overall Cable:

Jacket Material:	Polyvinyl Chloride
Jacket Color:	Yellow
Overall Jacket Diameter:	0.410 in. (10.414 mm.) Nominal
Surface Print:	ACCESS CONTROL CABLE CMR 4/18AWG 12/22AWG C(ETL)US + Sequential Footage Marking

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