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Part Number: ACCCMP184223RX
Description: Access Control Cable CMP/CL2P 22/3PR SHLD+18/4C+22/4C+22/2C
Suitable Application: Access Control Systems

Conductor A

Number of Conductors 6 (3 pairs)
 22
 Awg size 7 strand
 Stranding Bare Copper
 Conductor Material Low smoke FR-PVC
 Insulation Material .047 inch"
 Insulation Thickness Black/Red/Green/White/Orange/Brown
 Color Code 1-1/2" left hand lay
 Cabling Lay Aluminum Mylar
 Tape Material 24 AWG 7/32
 Drain Wire Low smoke FR-PVC
 Jacket Material White/Yellow stripe
 Jacket Color .015"
 Jacket Thickness .200"
 Nominal Diameter

Component Print Legend:
CARD READER 22 AWG 3
PAIR SHIELDED (ETL)us
TYPE CMP OR CL2P
A B C D E 0 1 2 3 4 5 6 7 8 9

Conductor C

Number of Conductors 4
 22
 Awg size 7/30 strand
 Stranding Bare Copper
 Conductor Material Insulation Low smoke FR-PVC
 Material Insulation Thickness .007"
 Color Code Black/Red/White/Green
 Cabling Lay 3" left hand lay
 Jacket Material Low smoke FR-PVC
 Jacket Color White/Red stripe
 Jacket Thickness .015"
 Nominal Diameter .149"

Component Print Legend:
REX/SPARE 22 AWG 4 C
(ETL)usTYPE CMP OR
CL2P A B C D E 0 1 2 3 4 5
6 7 8 9

Final Jacket Material Low smoke FR-PVC
 Jacket Color Yellow
 Jacket Thickness .015
 Nominal Diameter .452

INKJET PRINT:

CARD ACCESS CONTROL CABLE 18 AWG 4C + 22 AWG 4C + 22 AWG 2C + 22 AWG 3 PAIR SHLD 75C (ETL)us TYPE CMP OR CL2P "ROHS"
DOOR/ZONE A B C D E 0 1 2 3 4 5 6 7 8 9

Applicable Standards

Conductors:	ASTM B-3, B-8	ETL	CMP CL2P
Temp. Rating:	-25C to +75C	ROHS Compliant	Yes

Customer Name: _____ Date Signed: _____

Customer Approval: _____

Specification Issue Date: 6/25/09

Rev. Date: 02/12/18