


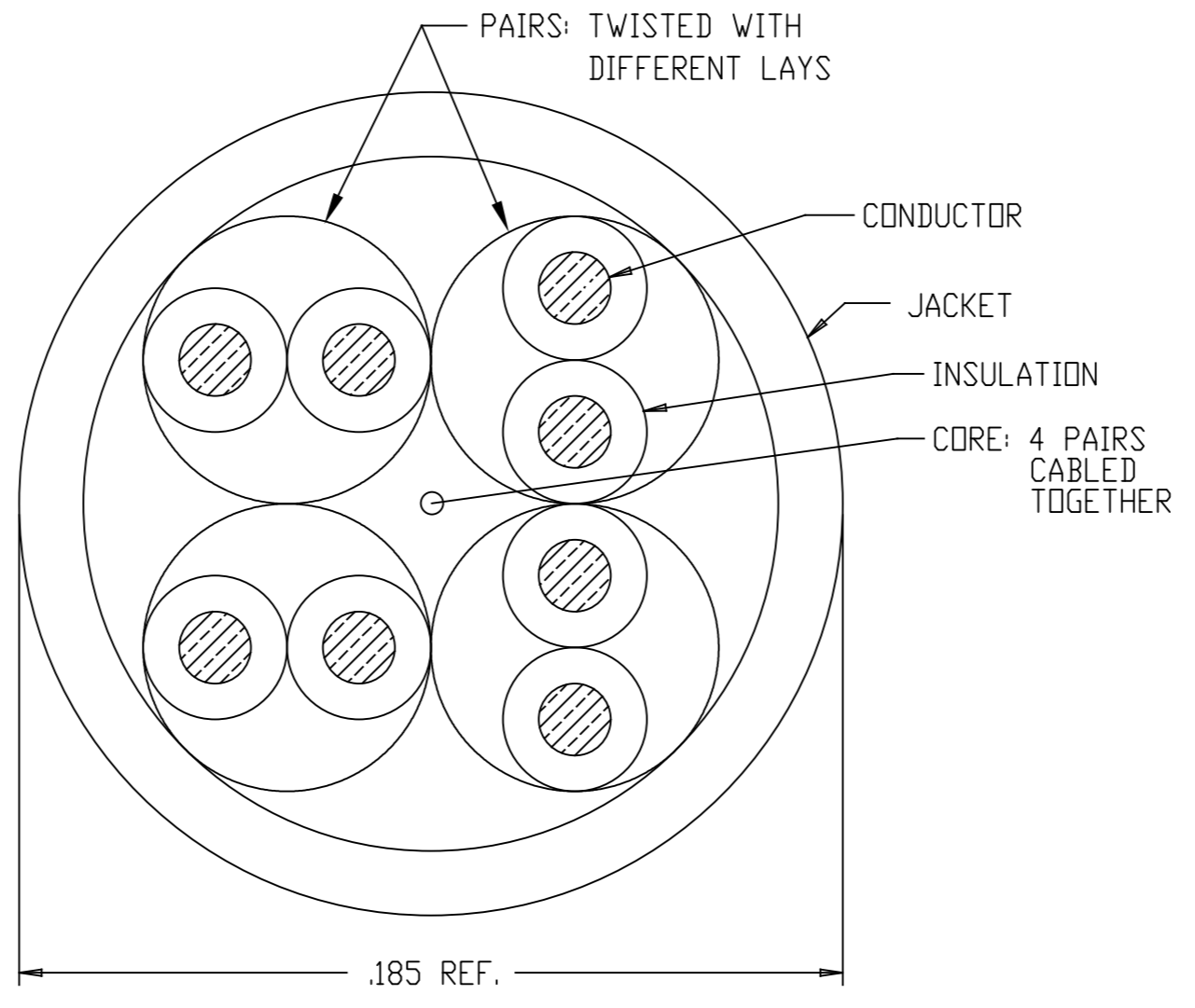
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REVISIONS				
P	LTR	DESCRIPTION	DATE	APVD
W		ECN 8000018973 Change printing.	12JAN2017	R.L G.W


FINISHED CABLE DATA		
CONDUCTORS	WIRE AWG	24 AWG SOLID
	MATERIAL	SOLID BARE COPPER
INSULATION	MATERIAL	POLYOLEFIN
JACKET	MATERIAL	FR PVC
ELECTRICAL REQUIREMENTS		
INSULATION RESISTANCE	500 MEGOHMS MIN./1000 FT	
CONDUCTOR RESISTANCE	28.6 OHMS MAX./1000 FT	

COLOR CODE:

- PAIR
1. WHT-BLU/BLU
  2. WHT-ORG/ORG
  3. WHT-GRN/GRN
  4. WHT-BRN/BRN



1. SEQUENTIAL FOOTAGE IS RETURNED TO ZERO FOR EACH LENGTH, ON PUTUP LENGTHS 3000 FT OR LESS. SEQUENTIAL FOOTAGE ACCURACY TO BE ± 1%.
2. JACKET COLOR SHALL BE IN ACCORDANCE WITH EIA 359-A WIRE AND CABLE LIMITS OR COMMSCOPE SUPPLIED COLOR STANDARD.
3. PRINT COLOR SHALL BE BLUE EXCEPT, WHITE ON BLACK JACKET.
4. PRINT DURABILITY SHALL BE PER UL 444.
5. GOVERNING SPECIFICATIONS - LATEST REVISIONS  
TIA-568-C.2 CAT 5E  
NEC 800  
UL 444 - CMR
6. \* - MANUFACTURING LOCATION ID.

RED	REELEX	1000±1%	9-219538-6
GREEN	REELEX	1000±1%	6-219538-9
YELLOW	REELEX	1000±1%	6-219538-8
BLUE	REELEX	1000±1%	6-219538-6
GRAY	REELEX	1000±1%	6-219538-4
WHITE	REELEX	1000±1%	6-219538-2
WHITE	REEL	3000±1%	6-219538-1
ORANGE	REELEX	1000±1%	1-219538-0
COLOR 	PACKAGE	LENGTH(FT)	PART NUMBER

LEGEND TO BE REPEATED EVERY 24"

( ) COMMSCOPE \* 510 SERIES 4/24 AWG ABCDE CMR CXL0US ETL VERIFIED TO ANSI/TIA-568-C.2 CATEGORY 5E 75C XXXX FT YYWW [tracking number]



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN L.HALL 18JUL02	<b>COMMSCOPE, INC.</b>	
DIMENSIONS: INCHES		CHK R.SPEER 18JUL02		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD P.SPEER 18JUL02	NAME CABLE, 510 SERIES,CAT 5e,4 UTP, 24AWG, CMR	
0 PLC ± -		PRODUCT SPEC	-	
1 PLC ± -		APPLICATION SPEC	-	
2 PLC ± -		WEIGHT	-	
3 PLC ± -		SIZE	A2	
4 PLC ± -		CAGE CODE	00779	
ANGLES ± -		DRAWING NO	C=219538	
FINISH		RESTRICTED TO	-	
MATERIAL		CUSTOMER DRAWING	SCALE	SHEET 1 of 1
		REV	W	

219538

A

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