-	38-615

REVISIONS			
REV.	DESCRIPTION	DATE	ECO NO.
-	RELEASE FOR PRODUCTION	4/4/2011	28020

SUPPLIER: IEWC
P/N: 22 5C19/34NPC SHLD 85% JCKT WHT
22 GAGE 5 CONDUCTOR SHIELDED W/TEFLON JACKET
WHITE, WHITE/BLUE, WHITE/ORANGE, WHITE/GREEN, WHITE/RED

Number of primaries: 5
AWG/Strand: 22 AWG (19/34) Nickel Plated Copper
Strand O.D.: .030"
Primary Insulation: Extruded PTFE
Primary Wall Thickness: .010" nominal
Primary Finished O.D. .049" +/-.002"
Primaries per Mil 22759/12 600V 260C
Color Code: White, White/Blue, White/Orange, White/Green, White/Red
Primaries Cabled: Left Hand Lay
Shield: 38 AWG Nickel Plated Copper Braid
85% Minimum Coverage
Jacket: .012" Nominal Wall Taped Wrapped PTFE
Jacket Color: White
Finished O. D.: .175" Nominal
Rated: 600V 260C

STANDARD BLOCK TOLERANCES:UNLESS OTHERWISE SPECIFIED

	INCH		MM	
DECIMALS:	X	±.020	X	±0.38
DECIMALS:	X.X	±.015	X.X	±0.25
DECIMALS:	X.XX	±.010	X.XX	±0.13
DECIMALS:	X.XXX	±.005	X.XXX	±0.013
DECIMALS:	X.XXXX	±.0005		
ANGLES:		±2°		

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MATERIAL: NOTED
FINISH:
HEAT TREAT SPEC:

THE FOLLOWING ITEMS APPLY UNLESS OTHERWISE SPECIFIED:
FOR FEATURES OF SIZE, PERFECT STRAIGHTNESS NOT REQUIRED AT MMC. FOR DIAMETRAL FEATURES, ROUNDNESS MUST BE WITHIN THE MMC AND LMC BOUNDARY. TRUE POSITION TOLERANCE AND RELATED DATUMS (EXCEPT PLANE SURFACES) APPLY AT MMC. OTHER GEOMETRIC TOLERANCES, AND RELATED DATUMS, APPLY INDEPENDENTLY, REGARDLESS OF DATUM

GEOMETRIC DRAWING SYMBOLS
FLAT · RUNOUT · ROUND · ANGULAR · STRAIGHT · TRUE POSITION
CYLINDRICAL · CONCENTRIC · SQUARE · PARALLEL · SYMMETRICAL
DIAMETER · PROFILE OF A SURFACE · PROFILE OF A LINE
MAXIMUM MATERIAL CONDITION (MMC) · PROJECTED TOLERANCE ZONE

HAYDON KERK MOTION SOLUTIONS
1500 Meriden Road, Waterbury, CT 06705
Phone: 203-756-7441, Fax: 203-756-8724
1 Kerk Drive, Hollis, NH 03049
Phone: 603-465-7227, Fax: 603-465-3598

DRAWN BY JCR 4/4/11

ALL SIGNATURES REQUIRED FOR APPROVAL AND ORIGINAL DRAWING MASTERS ARE CONTROLLED ELECTRONICALLY.

THIRD ANGLE PROJECTION

Haydon kerk Motion Solutions

TITLE
CABLE
22 gage 5 conductors

CODE IDENT. NO.	DWG. SIZE	DWG.NO.
02005	B	38-615

SCALE: NONE | SUBSEQUENT SHEETS USED FOR INTERNAL USE ONLY | SHT 1 OF 1