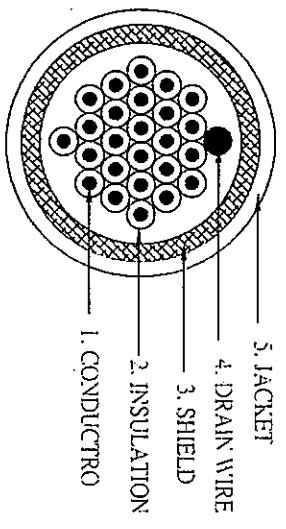


Wire Type: UL2464 80°C

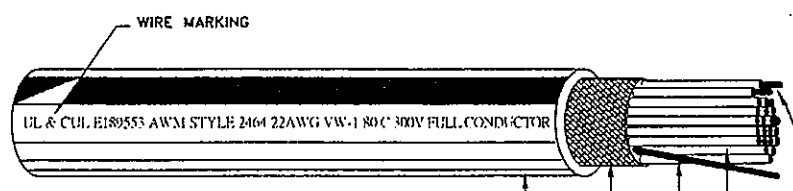
FAXED
NOV 07 2003

SPECIFICATION:

ITEM	SPECIFICATION:
1	CONDUCTOR
	AWG 22AWG
	MATERIAL Stranded Tinned Copper
	CORD SIZE 17/0.165±0.005mm
	MIN.AVG.THICK 0.25
2	INSULATION
	MATERIAL SR-PVC
	COLOR
	ID 1.3mm
	ALUMYLAR 30mm
3	SHIELD
	BRAID
	SPIRAL
	MATERIAL
4	DRAIN WIRE
	MATERIAL Stranded Tinned Copper
	CORD SIZE 1.7/0.165±0.003mm
	LAY
	MATERIAL PVC
5	JACKET
	COLOR BLACK/HALF SIDE LIGHTY(UL 80°C 80P)
	O.D 10±0/-0.2mm



WIRE MARKING:
UL & CUL E189553 AWM STYLE 2464 22AWG VW-1 80°C 300V FULL CONDUCTOR



1. CONDUCTOR

2. INSULATION

4. DRAIN WIRE

3. SHIELD

5. JACKET

ELECTRICAL & PHYSICAL PROPERTIES
 1. UL & CUL Style: UL 2464
 2. Temperature Rating: 80°C
 3. Voltage Rating: 300V
 4. WIRE VENDOR: FULL CONDUCTOR ELECTRIC APPLICATION MEG

WIRE COLOR: BLACK, WHITE, RED, GREEN, ORANGE, YELLOW, BLUE, BROWN, LT.GREEN, PINK, PURPLE, GRAY, BLACK/WHITE, WHITE/BROWN, RED/WHITE, WHITE/RED, GREEN/WHITE, WHITE/GREEN, ORANGE/WHITE, WHITE/ORANGE, BLUE/WHITE, WHITE/BLUE, BROWN/WHITE, WHITE/BLACK, GREEN/YELLOW

CAD FILE REF: UL 2464		SCALE: NTS		DATE
DRAWN: George	CHECKED:	DATE	DATE	DATE
APPROVED:				
DRAWING NUMBER: UL 2464			REV.	