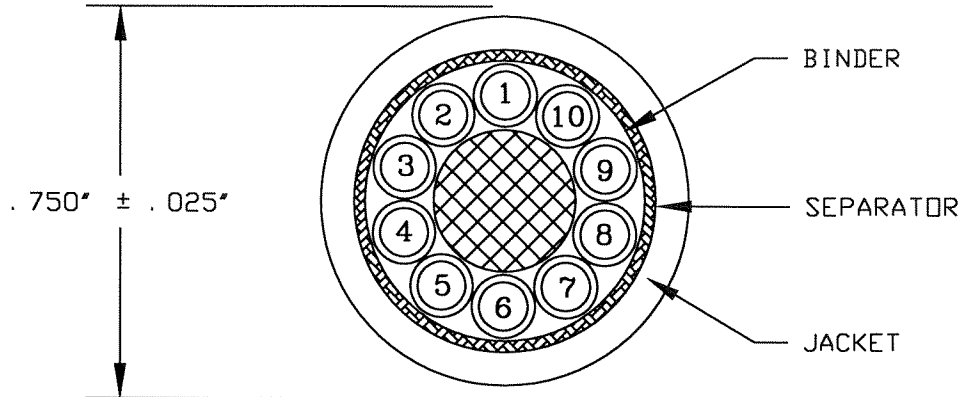


**GeneralCable**  
**10/C #14AWG TYPE MTW CABLE**



COMPONENT I - CONDUCTOR: #14AWG 41/30 BARE COPPER  
 (ITEMS 1-10) INSULATION: PVC-.020" NOMINAL WALL  
 SHEATH: NYLON (CLEAR) -.005" NOM. WALL  
 DIAMETER: .122" NOMINAL

FILLERS - AS REQUIRED TO MAINTAIN A CIRCULAR CABLE

CABLE - CORE: (1) FILLER PULLED IN  
 LAYER I: (10) COMPONENT I (ITEMS 1-10) CABLED  
 AROUND CORE WITH A L. H. LAY

BINDER - .001" MYLAR TAPE-25% MINIMUM OVERLAP

SEPARATOR - 26/2 COTTON BRAID-75% MINIMUM COVERAGE

JACKET - PVC (YELLOW)-.100" NOMINAL WALL

DIAMETER - .750" ± .025"

UL- TYPE MTW +90°C TO -20°C 600V

CSA- AWM 90°C 600V

NET CABLE WGT- 341 LBS/1000'

JACKET PRINT- \*E-51553 14AWG 10 COND P-H 750 MTW \*FLEXING\*  
 (UL) 600V/LL-9755 CSA AWM IIA 90C 600V FT1\*

COLOR CODE -	ITEM NUMBER	COLOR	PRINT
	1	YELLOW	1 ONE
	2	YELLOW	2 TWO
	3	YELLOW	3 THREE
	4	YELLOW	4 FOUR
	5	YELLOW	5 FIVE
	6	YELLOW	6 SIX
	7	YELLOW	7 SEVEN
	8	YELLOW	8 EIGHT
	9	YELLOW	9 NINE
	10	YELLOW	10 TEN

APPLICABLE SPECIFICATIONS: UL SUBJECT 1063  
 CSA C22.2 NO. 210.2

<b>REVISIONS</b>	O	10/02/98	FIRST ISSUE	<b>GeneralCable</b> 1600 West Main Street, Willimantic, CT 06226-1128 <u>The Power of One</u>	
	A	10/13/98	TEMPERATURE		
	B	03/15/07	UPDATE		
				DRAWING NO: <b>12-795</b>	
<b>REFERENCES</b>	IEWC/HARNISCHFEGER PART #P-H 750			DRAWN BY: W. DRABEK	APPROVED BY: M. LAJEUNESSE
	GeneralCable P/N 590760				
	T-5565 (10/14)			THIS DRAWING IS THE PROPERTY OF GeneralCable AND AND SHALL NOT BE REPRODUCED, COPIED, OR USED AS BASIS FOR THE MANUFACTURE OR SALE OF THIS DESIGN WITHOUT THE PERMISSION OF GeneralCable	