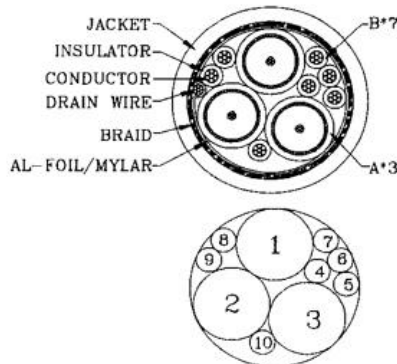


CC320P-XX



SPEC No.:	(7/0.127TA*1C+S+PVDF)*3+7/0.2TA*7C+AEB 85%					
Customer		Customer NO.				ST012312
UL File NO.	E129760	UL Style:	UL+CMP	Date:	1/16/01	3DKR0KMBMP095\$W
CSA File NO.		CSA Style:				0
Construction Item						B
Conductors	Construction AWG	AWG	28# (7/36)		24# (7/32)	
	Material	--	Tinned Copper		Tinned Copper	
	Filer Material:	--	--		--	
	O.D.	mm	0.37 Ref		0.591 Ref	
Insulators	Material	--	FEP (TEFLON) (DU PONT 5100)		FEP (TEFLON) (DU PONT 5100)	
	Diameter	mm	2.20 ± 0.1		1.00 ± 0.05	
	Average Thickness	mm	0.915 Ref		0.205 Ref	
	Color	--	AS Color Code		AS Color Code	
Inner-Layer	Direction:	--	--		--	
	Diameter	mm	--		--	
Inner-Shield	Shield	--	Spiral		--	
	Construction AWG	--	36#		--	
	Conductors Size:	mm	0.12		--	
	Material	--	Tinned Copper		--	
	Coverage	%	93		--	
Inner Jacket	Material	--	PVDF (ELF ATOCHEM KYNAR FLEX2900)		--	
	Diameter	mm	3 Ref		--	
	Average Thickness	mm	0.277		--	
	Extrusion	--	Solid		--	
	Color	--	AS Color Code		--	
Layer	Direction	--	Right (S)		--	
	Pitch	mm	95 Ref		--	
	Diameter	mm	6.6 Ref		--	
Outside-Tape Wrap	Material	--	AL-foil/mylar		--	
	Conductive Side:	--	Outside		--	
	Overlap Rate	%	25		--	
Drain wire	Construction AWG	AWG	24# (7/32)		--	
	Material	--	Tinned Copper		--	
Outside-Shield	Shield	--	Braid		--	
	Construction AWG	--	36#		--	
	Conductors Size:	mm	0.12		--	
	Material	--	Tinned Copper		--	
	Coverage	%	85		--	
Outside Jacket	Material	--	PVC		--	
	Diameter	mm	9.5 ± 0.2		--	
	Average Thickness	mm	1.17 Ref		--	
	Extrusion	--	Semi-tubing		--	
	Surface	--	Plane		--	
	Color	--	MP00		--	
	Marking Color		BLUE		--	
Marking	Marking NO	AGE	E129760 (UL) TYPE CMP 75 t: 3C/28AWG AND 7C/24AWG SPACE SHUTTLE			

Draw NO.: 5/00320725.DWG



- COLOR CODE**
- 1. NATURE :RED
 - 2. NATURE :GREEN
 - 3. NATURE :BLUE
 - 4. BLACK
 - 5. BROWN
 - 6. RED
 - 7. ORANGE
 - 8. YELLOW
 - 9. GREEN
 - 10. BLUE