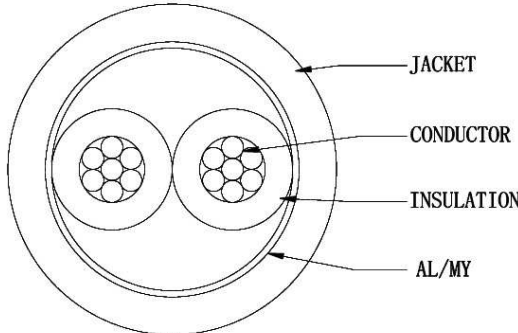


SPECIFICATION: 24AWG*2C+AL/UL2464 OD=3.0MM					CONSTRUCTION DWG				
ITEM			2C						
CONDUCTOR	COND.SIZE		7/0.20±0.008MM						
	MATERIAL		TINNED COPPER						
	COND.LAY		15MM						
INSULATION	MATERIAL		PVC/32P						
	ID.		1.1±0.05MM						
	NO.		2C						
TWIST PAIR	PITCH		/						
	DRAIN		/						
SHIELD	MATERIAL		/						
	OVERLAP		/						
COVERING	MATERIAL		/		COLOR CODE:				
	OD.		/		2C:RED 、BLACK				
	MARKING		/		JACKET: BLACK				
LAYER	PITCH		55MM						
	DRAIN. MATERIAL		/						
	DRAIN. .SIZE		/						
	AL/MY		0.025*8MM FACE IN					FILL	
	PAPER							OVERLAP 25%	
BRAID	MATERIAL		/		ELECTRICAL CHARACTERISTICS				
	CONSTRUCTION		/						
	COVERAGE		/						
JACKET	MATERIAL		PVC/70P		1. Rating : TEMP 80℃ ; VOLTAGE 300V 2. Conductor Resistance: AT 20℃ MAX 24AWG: 89.3 Ω /km;. 3. Insulation Resistance:20M Ω /KM MINat20℃. 4. Spark lest:1500V. 5. Dietectric strength:AC-500V/MIN. 6. Flame test:PASS VW-1.				
	COLOR		BLACK						
	OD.		3.0±0.15MM						
MARKING		E314459 兄 AWM 2464 80℃ 300V VW-1.....C 兄 AWM I / IIA 80℃ 300V 24AWG FT1							
COMPANY	/		ITEM NO.					NO.	
REVISION	DATE	DISCRIPTION	DRAWN BY						
REV. A/0	2010.06.25		DESIGNED BY		UNIT(mm)				
			APPROVAL BY		DRAWING NO.				