



CROSS-SECTION VIEW
(SCALE 4:1)

ITEM	DESCRIPTION	
1 CONDUCTOR	MATERIAL	TINNED COPPER WIRE
	STRANDED	80/0.08mm
	MATERIAL	TINSEL WIRE
2 INSULATION	STRANDED	1#/3
	MATERIAL	E#/PVC
	THICKNESS	0.345mm ± 0.05mm
	O.D	1.6mm ± 0.1mm
3 COTTON	MATERIAL	COTTON
4 SHIELDING	MATERIAL	FOIL
5 SHIELDING	MATERIAL	Tinsel Wire
	STRANDED	1#/3
	MATERIAL	TINNED COPPER WIRE
	STRANDED	110/0.08mm
	PITCH	25mm ± 2mm
6 SECOND JACKET	MATERIAL	PVC (WHITE)
	O.D	4.6mm ± 0.1mm
7 JACKET	MATERIAL	PVC (BLACK)
	O.D	6.8mm ± 0.15mm

NOTE:

- 1. BLANK - NO LOGO
- 2. REQUIRE 100% TEST FOR CONTINUITY ON ALL INCOMING CABLES

CATALOGUE P/N	ENGINEERING P/N
CA-M-BLK-100	53730015-933

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LINEAR	ANGULAR	CAD FILE: 53730015933111	DRN: MH	DATE: 04-04-07	TITLE: Amphenol Microphone Cable Customer Drawing	REV.	CHANGE DETAILS	BY	DATE	CHG/No
X ± 0.5	X° ± 1°	MATL: REFER TO COMPONENT	CKD: M.N.H	DATE: 28-03-08	Amphenol Australia Pty.Ltd, 2 Freeways Blvd, Keysborough, Vic.3173					
X,X ± 0.1	X°X' ± 30'	DO NOT SCALE	FINISH: REFER TO COMPONENT	DATE: 28-03-08		DRAWING NO.				
X,X ± 0.05	X°X'X" ± 15'	DIMENSIONS IN MILLIMETRES		THIRD ANGLE PROJECTION	SCALE: 2:1 UOS	PART No: SEE ABOVE TABLE	SIZE: A4	53730015-933-1		SHEET 2 OF 2