





3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

SPECIFICATIONS:
 2.1 DEGREE OF PROTECTION: IP67 (MATED CONDITION)
 MUST BE POTTED TO ACHIEVE IP67 RATING
 2.2 RoHS COMPLIANT

M23A,Flexible Strain Relief

1. MATERIAL:
BODY: ZINC DIE CAST, NICKEL PLATED
BOOT: TPE(BLACK)

NOTES: UNLESS OTHERWISE SPECIFIED

:BJTIT

Cable OD Range 1 MA4FSR-A8.5 7.5~8.5 mm 2 MA4FSR-A10.5 9.5~10.5 mm	
	//A4FSR-A10.5
Cable (//A4FSR-A8.5

xxxA-A274M

DWG NO:

3 MA4FSR-A12.8

11.5~12.8 mm

	B2	В1	REV	
	•	•	ECO	
	UPDATE THE PART NUMBER	RELEASE NEW DWG FORMAT	DESCRIPTION	REVISIONS
	Jun.27,2015	Jun.16,2014	DATE	
	Drack	Tod	ВҮ	
	Tommy	Tommy	APPR	

SHEET 1	ONE	SCALE: NONE		MANUFACTURING VARIATIONS		NEXT ASSY:	
MA4FSR-Axxx	<u>-</u>	$\mathbf{m}_{_{\mathbb{R}}}$	SHTS	SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL	č		
			FEATURES,	THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY: DESIGN FEATURES	TIONS	DECORRES SERVICES	
M23A, Flexible Strain Relief	_			CUSTOMER:			
					TIONS:	MATERIAL SPECIFICATIONS:	
Ciliton Township, Mi 46036				APPROVAL			
44724 Morley Drive				ENGINEER:	<u></u>	3) Note reference =	
Sine Systems - www.amphenol-sine.cor	Sin			CHECKED:	Angles ±1°	2 PL DEC ±0.15 3 PL DEC ±0.08	
			Jun.27,2015	Drack Drack	as follows:	Tolerances are as follows: 1 PL DEC ±0.30 Fraction	
	>		DATE	SIGNATURES	UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric/mm)	1) All dimensions are in metric/mm)	
ST	<u></u>	1	ERI	MATERIALS LIST			
DESCRIPTION	멅			PART NUMBER	PART	QUANTITY	
				SEE PART NUMBER CHART	SEE PART N		

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B2

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