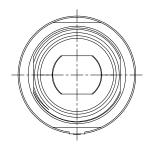
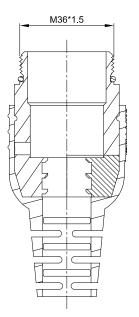


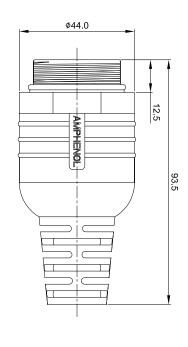
OF: \

Fev. A1

MC4FSR-C18.5







A1 REV

ECO

REVISIONS
DESCRIPTION
FIRST RELEASE

DATE

ВΥ

APPR

May.15,2015 Drack TOMMY

NEXT ASS'Y: DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.	PROCESS SPECIFICATIONS: PROCESS SPECIFICATIONS: SPECIFICATIONS AND PERFORMANCE DATA (SPECIFICATIONS AND P		ջ	3) Note reference = XX ENGINEER:	CHECKED:	1) All dimensions are in metric(mm). 2) Tolerances are as follows: DRAWN: D	MATE	QUANTITY PART NUMBER	SEE	CEE DADT NI MARED OLADOT	3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY	 SPECIFICATIONS: 1 DEGREE OF PROTECTION: IP67 (MATED CONDITION) 2 RoHS COMPLIANT 3 CABLE OD RANGE: 17.5-18.5mm 	1. MATERIAL: BOOT: THERMOPLASTIC ELASTOMER SEAL: VITON HOUSING BODY: ZINC DIE CAST, NICKEL PLATED	NOTES: UNLESS OTHERWISE SPECIFIED				
NONE	S B C NOGNO: MC4FSR-C18 5	M40,CORD GRIP,17.5~18.5mm	Clinton Township, MI 48036	44724 Morley Drive		Amphenol	ALS LIST	DESCRIPTION			CE USE ONLY.	MATED CONDITION)	KEL PLATED					

DMC NO:

M40,CORD GRIP,17.5~18.5mm

:31717

Mouser Electronics

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Amphenol: MC4FSR-C18.5