







3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.

2. SPECIFICATIONS:
2.1 DEGREE OF PROTECTION: IP67 (MATED CONDITION)
2.2 ROHS COMPLIANT
2.3 CABLE OD RANGE:17.5~18.5mm MATERIAL:
BOOT: THERMOPLASTIC ELASTOMER
SEAL: WITON
HOUSING BODY: ZINC DIE CAST, NICKEL PLATED

NOTES: UNLESS OTHERWISE SPECIFIED

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Α1	REV	
	ECO	
FIRST RELEASE	DESCRIPTION	REVISIONS
May 15,2015 Drack	DATE	
Drack	ВҮ	
ТОММҮ	APPR	

MATTERIALS L ATURES DATE Dati Maj. (5,20) (5 ONLY, DESIGN FEATURES,	NEXT ASS'Y: MANUF	SHOWN THE AVERAGE OF REIS DIMENSION		CUSTOMER	MATERIAL SPECIFICATIONS:	APPROVAL	3) Note reference = X ENGINEER.		2) Tolerances are as follows: 1 PL DEC ±0.30 Fractions +1/64	UNLESS OTHERWISE SPECIFIED		CONTRACTOR OF THE PROPERTY OF
NON	ACTURING VARIATIONS.	ICATIONS AND PERFORMANCE DATA WHEREON ARE THE PROPERTY OF APHENOL CORPORATION. NO RIGHTS PRODUCTION ARE IMPLED. ALL SIONS ARE SUBJECT TO NORMAL	RAWING IS SUPPLIED FOR MATION ONLY, DESIGN FEATURES,	MER:		VAL	iii	ED:	Drack		MATERI	-
-		C- DWG NO:		M40,CORD GRIP,17.5~18.5mm		Clinton Township, MI 48036	44724 Morley Drive	Sine Systems - www.amphenol-sine.cc			ALS LIST	00000

SEE PART NUMBER CHART

) :30 I HS IA VER MC4FSR-C18.5 M40,CORD GRIP,17.5~18.5mm DMG NO: :BJTIT