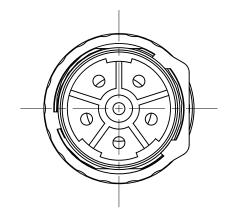
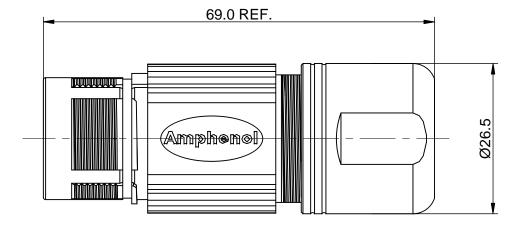
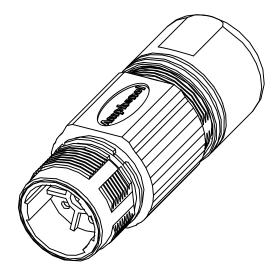
REV	ECO	
A1	-	

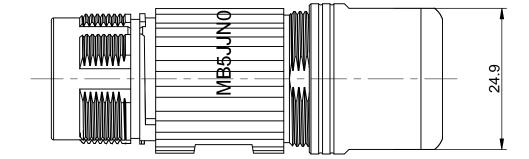




NOTES: UNLESS

- 1. MATERIAL: INSULATION I SEAL: VITON, HOUSING BOI
- 2. SPECIFICATIC 2.1 CURREN 2.2 VOLTAGE 2.3 OPERATI 2.4 DIELECTI MILLIAMF 2.5 DEGREE
 - 2.6 DEGREE
 - 2.7 OVERVO
 - 2.8 MATING 2.9 RoHS CO
- 3. ALL DIMENSIO





Item	Part number	Cable OD Range
1	MB5JJN0600-S1	7.5~11.0 mm
2	MB5JJN0600-S2	11.0~14.5 mm
3	MB5JJN0600-S3	14.5~17.0 mm

		TNUMBER		
	CHART			
QUANTITY				
		Μ		
	WISE SPECIFIED	SIGNAT		
 All dimensions are in metric(mm). Tolerances are as follows: PL DEC ±0.30 Fractions ±1/64 		drawn: D		
2 PL DEC ±0.15 3 PL DEC ±0.08	Fractions ±1/64 Angles ±1°	CHECKED:		
3) Note reference	= <u>X</u>	ENGINEER:		
MATERIAL SPECIFICA	TIONS:	APPROVAL:		
		CUSTOMER:		
		THIS DRAWING IS S		
PROCESS SPECIFICA	TIONS:	SPECIFICATION ON A SHOWN HEREON A THE AMPHENOL CC OF REPRODUCTION DIMENSIONS ARE S		
NEXT ASS'Y:		MANUFACTURING		

	RE∖	ISION/	S				
DE	SCRIP	TION		DATE	BY	APPF	२
FIRS	T RELEA	SE		Sep.07,2015	Drack	Tomm	у
FIRS S OTHERWISI INSERT: PA6 SILICONE, EF DY: ZINC DIE DY: ZINC DIE ONS: IT RATING: 23 E RATING: 23 ING TEMPER RIC WITHST, PS CURRENT S OF PROTEC OF POLLUTI DLTAGE CATE CYCLE DUR/ DMPLIANT	5 SPEC 6,UL94 2DM CAST 3 AMPS 60V AC, ATURE ANDING LEAK TION: 1 ON: 3 I GORY	CIFIED V0 , NICK /DC E: -20% G VOL AGE @ IP67 (PER U : III PE	EL PLA ⁻ C TO +1 TAGE: L 9 6000 \ MATED L840 :R UL84	TED 30°C .ESS THAN /OLTS AC. CONDITIO	2	Tomm	TITLE: M23B, RECEPTACLE, STR, 6POS, CHECKMATE
ONS ARE FO	R REFE	ERENC	CE USE	ONLY.			DWG NO:
							MB5JJN0600-Sx
							REV: A1
							SH:
							P.F.
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Drack Sep.07,201		A	m	ohe	no		
] —	Sin	-	- www.ampheno	-sine.com		
	_		44724 Mo Clinton To	wnship, MI 4803	6		
S SUPPLIED FOR	-	M23B,R	RECEPTAC	CLE,STR,6POS,	CHECKMA	TE	
AND PERFORMANCE DATA ARE THE PROPERTY OF CORPORATION.NO RIGHTS ON ARE IMPLIED. ALL SUBJECT ON UNDAND			лс 1				
G VARIATIONS.	SCALE: N	ONE		SI	неет 1	of 1	

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Amphenol: MB5JJN0600-S2 MB5JJN0600-S1