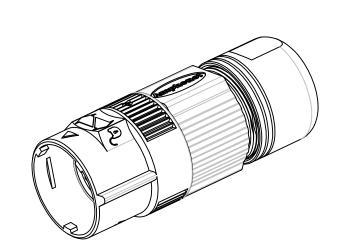
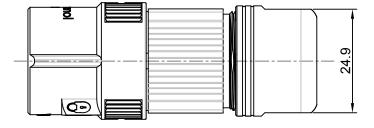
				REVISIONS				]	
REV	ECO				DATE	BY	APPR		
REV         ECO         DESCRIPTION         DATE         BY           A1         -         FIRST RELEASE         Nov.6,2017         White								ł	
1. MAT	ERIAL:		IERWISE S	-	1	1	Tommy		
INSULATION INSERT: PA66,UL94 V0 SEAL: VITON, EPDM HOUSING BODY: ZINC DIE CAST, NICKEL PLATED COUPLING NUT: ZINC DIE CAST, NICKEL PLATED CONTACT: COPPER ALLOY, GOLD PLATED									
2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9	VOLTA CONTA OPERA DIELEC MILLIA DEGRE DEGRE OVER	ENT RA GE RA ACT RE ATING CTRIC V MPS C EE OF I EE OF VOLTA G CYC	ATING: 9 AM TING: 125 SISTANCE TEMPERAT WITHSTAN URRENT L PROTECTIO POLLUTIC AGE CATE LE DURAB	-	ESS THAN 2 DLTS AC. CONDITION )			KIT;M23A,PLUG,STR,17P,P TYPE, CHECKMATE	
-		SIONS						DWG NO: MA5CAP1700S-Sx-KIT	
Part number			Co	nnector P/N	Cable O	ige	AP1		
SCAP1700S-S1-KIT			MA	5CAP1700-S1	4.5~7.5 mm			700S-	
5CAP1700S-S2-KIT			MA	5CAP1700-S2	7.5~11.0 mm			Sx-KI	
5CAP1700S-S3-KIT			MA	5CAP1700-S3	11.0~1	m	T REV:		
SC000	0030		CONTAC	CT, SOCKET, Ø1.0m	m.CRIMP 24-	~28AWG	3	IV: A1 SH:	
SC000				CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG 2					
MA5CAP1700-Sx			CONN	CONNECTOR 1					
PART	UMBEF			DESCRIPTION					
ESPECIFIED		MA		ALS LIST					
metric(mm). lows: ractions ±1/64	DRAWN:	White	ES DATE Nov.6,17	Amphenol					
ngles ±1°	CHECKED: ENGINEER:	Tod	Nov.6,17						
x	APPROVAL:	T	Nev 0 47	44724 Morley Drive Clinton Township, MI 48036					
S:	CUSTOMER: KIT;M23A,PLUG,STR,17P,P TYPE, CHECKMATE								
S:	SPECIFICATI SHOWN HER THE AMPHEN OF REPRODU	N ONLY. DES ONS AND PEI EON ARE THI NOL CORPOR JCTION ARE ARE SUBJEC	IGN FEATURES, RFORMANCE DATA E PROPERTY OF ATION. NO RIGHTS IMPLIED. ALL CT TO NORMAL	JRES. CE DATA TY OF IRIGHTS B C- MA5CAP1700S-SX-KIT A					

REV       ECO       DESCRIPTION       DATE       BY       APPR         A1       -       FIRST RELEASE       Nov.6.2017       White       Tommy         NOTES: UNLESS OTHERWISE SPECIFIED       1.       MATERIAL:       INSULATION INSERT: PA66,UL94 V0         SEAL: VITON, EPDM       HOUSING BODY: ZINC DIE CAST, NICKEL PLATED       COUPLING NUT: ZINC DIE CAST, NICKEL PLATED       CONTACT: COPPER ALLOY, GOLD PLATED         2.       SPECIFICATIONS:       2.1 CURRENT RATING: 9 AMPS       2.2 VOLTAGE RATING: 125 V AC/DC       2.3 CONTACT RESISTANCE: 45 mOHMS         2.4 OPERATING TEMPERATURE: 20°C TO +130°C       2.5 DIELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2       MILLIAMPS CURRENT LEAKAGE @ 2500 VOLTS AC.         2.6 DEGREE OF PROTECTION: IPA7 (MATED CONDITION )       2.7 DEGREE OF POLILUTION: 3 PFR UL840       2.9 MATING CYCLE DURABILITY: -500 CYCLES         2.10 ROHS COMPLIANT       3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.       Item       Part number       Connector P/N       Cable OD Range         1       MA5CAP1700S-S1-KIT       MA5CAP1700-S1       4.5~7.5 mm       2       AGCAP1700S-S2-KIT       MA5CAP1700-S3       11.0~15.0 mm         3       MA5CAP1700S-S3-KIT       MA5CAP1700-S3       11.0~15.0 mm       Item       Item Temponic Million	REVISIONS											
NOTES: UNLESS OTHERWISE SPECIFIED  1. MATERIAL: INSULATION INSERT: PA66,UL94 V0 SEAL: VITON, EPDM HOUSING BODY: ZINC DIE CAST, NICKEL PLATED CONTACT: COPPER ALLOY, GOLD PLATED  2. SPECIFICATIONS: 2.1 CURRENT RATING: 9 AMPS 2.2 VOLTAGE RATING: 25 V AC/DC 2.3 CONTACT: RESISTANCE: -5 mOHMS 2.4 OPERATING TEMPERATURE: -20°C TO +130°C 2.5 DIEGREE OF POTECTION: IP97 (MATED CONDITION) 2.7 DEGREE OF POTECTION: IP97 (MATED CONDITION) 2.7 DEGREE OF POTECTION: IP97 (MATED CONDITION) 2.8 OVERVOLTAGE CATEGORY: III PER ULB40 2.9 MATING CYCLE DURABILITY: >500 CYCLES 2.10 RoHS COMPLIANT 3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.   Item Part number Connector P/N Cable OD Range 1 MA5CAP1700S-S1-KIT MA5CAP1700-S1 4.5~7.5 mm 2 MA5CAP1700S-S3-KIT MA5CAP1700-S2 7.5~11.0 mm 3 MA5CAP1700S-S3-KIT MA5CAP1700-S3 11.0~15.0 mm   IT SC000004 CONTACT, SOCKET, 01.0mm,CRIMP 24-28AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 24-28AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 24-28AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 2 INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 2 INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 2 INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT CONTACT RESULTS INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT CONTACT RESULTS INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT CONTACT RESULTS INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT CONTACT RESULTS INFORMATION CONTACT,	REV ECO						DESCRIPTION			DATE BY APF		
NOTES: UNLESS OTHERWISE SPECIFIED  1. MATERIAL: INSULATION INSERT: PA66,UL94 V0 SEAL: VITON, EPDM HOUSING BODY: ZINC DIE CAST, NICKEL PLATED CONTACT: COPPER ALLOY, GOLD PLATED  2. SPECIFICATIONS: 2.1 CURRENT RATING: 9 AMPS 2.2 VOLTAGE RATING: 25 V AC/DC 2.3 CONTACT: RESISTANCE: -5 mOHMS 2.4 OPERATING TEMPERATURE: -20°C TO +130°C 2.5 DIEGREE OF POTECTION: IP97 (MATED CONDITION) 2.7 DEGREE OF POTECTION: IP97 (MATED CONDITION) 2.7 DEGREE OF POTECTION: IP97 (MATED CONDITION) 2.8 OVERVOLTAGE CATEGORY: III PER ULB40 2.9 MATING CYCLE DURABILITY: >500 CYCLES 2.10 RoHS COMPLIANT 3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.   Item Part number Connector P/N Cable OD Range 1 MA5CAP1700S-S1-KIT MA5CAP1700-S1 4.5~7.5 mm 2 MA5CAP1700S-S3-KIT MA5CAP1700-S2 7.5~11.0 mm 3 MA5CAP1700S-S3-KIT MA5CAP1700-S3 11.0~15.0 mm   IT SC000004 CONTACT, SOCKET, 01.0mm,CRIMP 24-28AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 24-28AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 24-28AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 2 INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 2 INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT SC00004 CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 2 INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT CONTACT RESULTS INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT CONTACT RESULTS INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT CONTACT RESULTS INFORMATION CONTACT, SOCKET, 01.0mm,CRIMP 18-22AWG 3 IT CONTACT RESULTS INFORMATION CONTACT,	A1											
1. SPECIFICATIONS:         2. 1. CURRENT RATING: 2 SMPS         2. 2. VOLTAGE RATING: 125 V AC/DC         2. 3. CONTACT RESISTANCE: 45 mOHMS         3. 4. OPERATING TEMPERATURE: -20°C TO +130°C         2. 5. DIELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2 MILLAMPS CURRENT LEAKAGE @ 2500 VOLTS AC.         3. DEGREE OF PROTECTION: IP67 (MATED CONDITION)         2. DEGREE OF PROTECTION: IP67 (MATED CONDITION)         2. DEGREE OF POLLUTION: 3 PER UL840         2. 0 VERVOLTAGE CATEGORY: III PER UL840         2. 0 VERVOLTAGE CATEGORY: III PER UL840         2. 0 ANTING CYCLE DURABILITY: >500 CYCLES         2.10 ROHS COMPLIANT         3. ALL DIMENSIONS ARE FOR REFERENCE USE ONLY.         1. MA5CAP1700S-S1-KIT       MA5CAP1700-S1         4. MA5CAP1700S-S2-KIT       MA5CAP1700-S2         3. MA5CAP1700S-S3-KIT       MA5CAP1700-S3         1.1.0~15.0 mm       11.0~15.0 mm         1.1       MA5CAP1700S-S3-KIT         1.1       MA5CAP1700S-S3-KIT         1.1       MA5CAP1700S-S3-KIT         1.1       MA5CAP1700S-S3-KIT         1.1       MA5CAP1700S-S3-KIT         1.1       MA5CAP1700S-S3-KIT         1.1       MA5CAP1700-S2         1.1       MA5CAP1700-S2         1.1       MA5CAP1700-S2 <td< th=""><th colspan="10">1. MATERIAL: INSULATION INSERT: PA66,UL94 V0 SEAL: VITON, EPDM HOUSING BODY: ZINC DIE CAST, NICKEL PLATED COUPLING NUT: ZINC DIE CAST, NICKEL PLATED</th><th></th></td<>	1. MATERIAL: INSULATION INSERT: PA66,UL94 V0 SEAL: VITON, EPDM HOUSING BODY: ZINC DIE CAST, NICKEL PLATED COUPLING NUT: ZINC DIE CAST, NICKEL PLATED											
1         MA5CAP1700S-S1-KIT         MA5CAP1700-S1         4.5~7.5 mm           2         MA5CAP1700S-S2-KIT         MA5CAP1700-S2         7.5~11.0 mm           3         MA5CAP1700S-S3-KIT         MA5CAP1700-S3         11.0~15.0 mm           3         MA5CAP1700S-S3-KIT         MA5CAP1700-S3         11.0~15.0 mm           3         MA5CAP1700S-S3-KIT         MA5CAP1700-S3         11.0~15.0 mm           17         SC000030         CONTACT, SOCKET, Ø1.0mm,CRIMP 24~28AWG         3           17         SC000044         CONTACT, SOCKET, Ø1.0mm,CRIMP 24~28AWG         2           1         MA5CAP1700-Sx         CONNECTOR         1           QUANTITY         PART NUMBER         DESCRIPTION         ITEM           MATERIALS LIST           MATERIALS LIST           MATERIALS LIST           MATERIAL SPECIFIED           SIGNATURES DATE           APROVA:: Tommy Nov.6,17           CHECKED: Tod Nov.6,17           SPECIFICATIONS:           MATERIAL SPECIFICATIONS:           SPECIFICATIONS:           SPECIFICATIONS:           MATERIAL SPECIFICATIONS:           MATERIAL SPECIFICAT	<ul> <li>2.1 CURRENT RATING: 9 AMPS</li> <li>2.2 VOLTAGE RATING: 125 V AC/DC</li> <li>2.3 CONTACT RESISTANCE: &lt;5 mOHMS</li> <li>2.4 OPERATING TEMPERATURE: -20°C TO +130°C</li> <li>2.5 DIELECTRIC WITHSTANDING VOLTAGE: LESS THAN 2 MILLIAMPS CURRENT LEAKAGE @ 2500 VOLTS AC.</li> <li>2.6 DEGREE OF PROTECTION: IP67 (MATED CONDITION )</li> <li>2.7 DEGREE OF POLLUTION: 3 PER UL840</li> <li>2.8 OVERVOLTAGE CATEGORY: III PER UL840</li> <li>2.9 MATING CYCLE DURABILITY: &gt;500 CYCLES</li> <li>2.10 RoHS COMPLIANT</li> </ul>											
2       MA5CAP1700S-S2-KIT       MA5CAP1700-S2       7.5~11.0 mm         3       MA5CAP1700S-S3-KIT       MA5CAP1700-S3       11.0~15.0 mm         3       MA5CAP1700S-S3-KIT       MA5CAP1700-S3       11.0~15.0 mm         17       SC000030       CONTACT, SOCKET, Ø1.0mm,CRIMP 24~28AWG       3         17       SC000044       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG       2         1       MA5CAP1700-Sx       CONNECTOR       1         QUANTITY       PART NUMBER       DESCRIPTION       ITEM         VILLESS OTHERWISE SPECIFIED         VILLES OTHERWISE SPECIFICATIONS:         VILLES OTHERWISE SPECIFICATIONS:         VILLESS OTHERWISE SPECIFICATIONS:         VILLESS OTHERWISE SPECIFICATIONS:         VILLESS OTHERWISE SUPPLIE FOR         VILLESS OTHERWISE SPECIFICATIONS:         VILLESS OTHERWISE SUPPLIED FOR         VILLESS OTHERWISE SUPPLIED FOR <td c<="" td=""><td>Item</td><td></td><td colspan="6">Part number Connector P/N Cable OD Rang</td><td>nge</td><td>MA5CAP1700S-Sx-KI</td></td>	<td>Item</td> <td></td> <td colspan="6">Part number Connector P/N Cable OD Rang</td> <td>nge</td> <td>MA5CAP1700S-Sx-KI</td>	Item		Part number Connector P/N Cable OD Rang						nge	MA5CAP1700S-Sx-KI	
2       MN BOSKI THOOD OLE NIT       MARKAGE ALL STRUCTURES       MARKAGE ALL STRUCTURES         3       MASCAP1700S-S3-KIT       MASCAP1700-S3       11.0~15.0 mm         17       SC000030       CONTACT, SOCKET, Ø1.0mm,CRIMP 24~28AWG       3         17       SC000044       CONTACT, SOCKET, Ø1.0mm,CRIMP 24~28AWG       2         1       MASCAP1700-Sx       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG       2         1       MASCAP1700-Sx       CONNECTOR       1         QUANTITY       PART NUMBER       DESCRIPTION       ITEM         UNLESS OTHERWISE SPECIFIED         VILLESS OTHERWISE SPECIFIED         VILLESS OTHERWISE SPECIFIED         INDICATIONS         VILLESS OTHERWISE SPECIFIED         VILLESS OTHERWISE SPECIFIED         VILLESS OTHERWISE SPECIFIED         VILLESS OTHERWISE SPECIFIED         VILLES OTHERWISE SPECIFICATIONS:         VILLESS OTHERWISE SPECIFIED         VILLESS OTHERWISE SPECIFICATIONS:         VILLESS OTHERWISE SPECIFICATIONS:         VILLESS OTHERWISE SPECIFICATIONS:         VILLESS OTHERWISE SPECIFICATIONS:         VILLESS OTHERWISE SPECIFICATIONS:      <	1	M				MA5CAP1700-S1			4.5~7.5 mm			1700
17       SC000030       CONTACT, SOCKET, Ø1.0mm,CRIMP 24~28AWG       3         17       SC000044       CONTACT, SOCKET, Ø1.0mm,CRIMP 24~28AWG       2         1       MA5CAP1700-Sx       CONNECTOR       1         QUANTITY       PART NUMBER       DESCRIPTION       ITEM         MATERIALS LIST         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm); 2) Tolerances are as follows:         1 PL DEC 40.06       Fractions 11/64 Angles ±1°       SIGNATURES       DATE         DRAWN:       White       Nov.6,17       Sine Systems - www.amphenol-sine.com         1 PL DEC 40.08       Fractions 11/64 Angles ±1°       APPROVAL:       Tommy       Nov.6,17         ONATERIAL SPECIFICATIONS:       CUSTOMER:       Its DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA SPECIFICATIONS AND PERFORMANCE DATA SPECIFICATION ARE THE PROPERTY OF THE AMPHENOL CORPORATION NO RIGHTS OF REPRODUCITION ARE THE PROPERT OF THE AMPHENOL CORPORATION NO RIGHTS OF REPRODUCITION ARE THE PERFORMANCE DATA SPECIFICATION ARE THE PERFECTAL.       SIE       DWG NO: MASECAP1700S-SX-KIT       A1	2	M	MA5CAP1700S-S2-KIT			MA5CAP1700-S2 7.5~11.0 mm			n	- SX-K		
17       SC000044       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG       2         1       MA5CAP1700-Sx       CONNECTOR       1         QUANTITY       PART NUMBER       DESCRIPTION       ITEM         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm).       SIGNATURES       DATE         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm).       SIGNATURES       DATE         DRAVE       DRAVIN:       While       Nov.6,17         2) Tolerances are as follows:       Fractions ±1/64 Angles ±1°       DRAVIN:       While       Nov.6,17         3) Note reference =       X       APPROVAL:       Tommy       Nov.6,17       Sine Systems - www.amphenol-sine.com         44724 Moriey Drive Clinton Township, MI 48036       KIT;M23A,PLUG,STR,17P,P TYPE, CHECKMATE       KIT;M23A,PLUG,STR,17P,P TYPE, CHECKMATE         PROCESS SPECIFICATIONS:       THIS ORAVING IS SUPPLIED FOR INFORMATION ONLY DESIGN FEATURES SPECIFICATIONS:       SUPERPROMARCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHEDOAL CORPORATION NO RIGHTS OF THE FORMATION SAND PERPROMARCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION NO RIGHTS OF THE FORMATION NO RIGHTS       SUZE       TYPE       DWG NO:         B       C-       MA5CAP1700S-SX-KIT       A1	3	M	MA5CAP1700S-S3-KIT			MA	MA5CAP1700-S3 11.0~15.0 mm			m		
17       SC000044       CONTACT, SOCKET, Ø1.0mm,CRIMP 18~22AWG       2         1       MA5CAP1700-Sx       CONNECTOR       1         QUANTITY       PART NUMBER       DESCRIPTION       ITEM         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm).       SIGNATURES       DATE         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm).       SIGNATURES       DATE         DRAVE:       DRAVN:       While       Nov.6,17         17       CHECKED:       Tod       Nov.6,17         2) TOBER ±1°       Fractions ±1/64       Review:       Sine Systems - www.amphenol-sine.com         3) Note reference =       X       APPROVAL:       Tommy       Nov.6,17         CUSTOMER:       CUSTOMER:       This DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES SPECIFICATIONS:       Size       TYPE         PROCESS SPECIFICATIONS:       THIS PROPERTIVE OF THE AMMPIREDUL CORPORATION NO RIGHTS OF REPRODUCTION ARE PROPERTIVE OF THE AMMPIREDULE OR ARE THE PROPERTIVE OF THE RAMPHENDUL CORPORATION NO RIGHTS       Size       TYPE       DWG NO:       MA5CAP1700S-SX-KIT       A1												
1       MA5CAP1700-Sx       CONNECTOR       1         QUANTITY       PART NUMBER       DESCRIPTION       ITEM         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm), 2) Tolerances are as follows:       SIGNATURES       DATE         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm), 2) Tolerances are as follows:       SIGNATURES       DATE         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm), 2) Tolerances are as follows:       SIGNATURES       DATE         DRAWN:       White       Nov.6,17       Sine Systems - www.amphenol-sine.com 44724 Moriey Drive Clinton Township, MI 48036       Sine Systems - www.amphenol-sine.com 44724 Moriey Drive Clinton Township, MI 48036         MATERIAL SPECIFICATIONS:       CUSTOMER:       This DRAWING IS SUPPLIED FOR INFORMATION ONLY DESIGN FEATURES, SPECIFICATIONS:       Supplied FOR INFORMATION ARE THE PROPERTY OF THE AMPHEROAL CORPORATION NO RIGHTS OF REPRODUCTION ARE HEPROPERTY OF THE AMPHEROAL CORPORATION NO RIGHTS OF REPRODUCTION ARE HEPROPERTY OF THE AMPHEROAL CORPORATION NO RIGHTS       Size       TYPE       DWG NO: MA5CAP1700S-SX-KIT       REVISION												
QUANTITY       PART NUMBER       DESCRIPTION       ITEM         QUANTITY       PART NUMBER       DESCRIPTION       ITEM         MATERIALS LIST       MATERIALS LIST       Date       Description       Item         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metricomm. 2) Tolerances are as follows:       SIGNATURES       DATE       Approval       Date         1 PL DEC 40.05 3 PL DEC 40.05 3 PL DEC 40.08       Fractions ±1/64 Angles ±1°       Nov.6,17       Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036       Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036         MATERIAL SPECIFICATIONS:       CUSTOMER:       This DRAWING is SUPPLIED FOR INFORMATION ONLY DESIGN FEATURES SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION AND REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATIO												
MATERIALS LIST         UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm).         2) Tolerances are as follows:       DRAWN:       While       Nov.6,17         DRAWN:       While       Nov.6,17       CHECKED:       Tod       Nov.6,17         CHECKED:       Tod       Nov.6,17       CHECKED:       Sine Systems - www.amphenol-sine.com         3) Note reference =       A       APPROVAL:       Tommy       Nov.6,17         MATERIAL SPECIFICATIONS:       CUSTOMER:       CUSTOMER:       KIT;M23A,PLUG,STR,17P,P TYPE, CHECKMATE         PROCESS SPECIFICATIONS:       SIVEN HERON ARE THE PROPERTY OF THE AMPHENOL ACORPORATION, NO RIGHTE OF REPRODUCTION ARE INFORMANCE DATA SHOWN HENELD ALL       SIZE       TYPE       DWG NO:         B       C-       MA5CAP1700S-SX-KIT       A1						oonn		-SCRIPT			IT	
1) All dimensions are in metric(mm).       2) Tolerances are as follows:       DRAITE         1) PL DEC 40.30 2 PL DEC 40.08 3) Note reference =       A       DRAWN: While Nov.6,17 CHECKED: Tod Nov.6,17 CHECKED: Tod Nov.6,17         3) Note reference =       A         MATERIAL SPECIFICATIONS:       ENGINEER: CUSTOMER:         THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES.       SUPPLIED FOR SHOWN HERPORTANCE DATA         PROCESS SPECIFICATIONS:       THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES.         PROCESS SPECIFICATIONS:       THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES. SPECIFICATIONS AND PERFORMANCE DATA SHOWN HENDOLAR THE PROPERTY OF THE AMPHENOL ACORPORATION. NO RIGHTS OF REFROZUCITION ARE INFORMED TO AND PERFORMANCE DATA SHOWN HENELD ALL.						ERIA						
1PL DEC 40.30 3 PL DEC 40.05 3 PL DEC 40.05 3 PL DEC 40.06       Fractions ±1/64 Angles ±1°       CHECKED: Tod       Nov.6,17         3) Note reference = X       ENGINEER:       APPROVAL:       Tommy       Nov.6,17         MATERIAL SPECIFICATIONS:       CUSTOMER:       CUSTOMER:       KIT;M23A,PLUG,STR,17P,P TYPE, CHECKMATE         PROCESS SPECIFICATIONS:       THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATION SAND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL RESIDENT OF THE MAPHENOL CORPORATION NOL REST OF REFERENCE OF THE MAPHENOL ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL CORPORATION NOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL REST OF REFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE MAPHENOL REST OF REFORMAN	-			SIGN	ATURES	DATE	Λ		nha	$\sim$	I	_
2 PL DEC ±0.15 3 PL DEC ±0.08       Angles ±1*       CHECKED: Tod       Nov.6,17         Sine Systems - www.amphenol-sine.com       44724 Morley Drive         Clinton Township, MI 48036         MATERIAL SPECIFICATIONS:       CUSTOMER:         THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS:       KIT;M23A,PLUG,STR,17P,P TYPE, CHECKMATE         PROCESS SPECIFICATIONS:       SPECIFICATIONS AND PERFORMANCE DATA SHOWN HEREON ARE THE PROPERTY OF THE AMPHENOL CORPORATION NO RIGHTS OF REPRODUCTION ARE HEREONARE THE PROPERTY OF THE AMPHENOL CORPORATION NOT ARE IMPELIED ALL OF REPRODUCTION ARE HEREONARE THE PROPERTY OF THE AMPHENOL CORPORATION NOT ARE IMPELIED ALL OF REPRODUCTION ARE HEREONARE THE PROPERTY OF THE AMPHENOL CORPORATION NOT ARE INFORMATION AND ARE INFORMED ALL SPECIFICATION ARE INFORMATION AND ARE INFORMATION ARE INFORMATION ARE INFORMATION AND ARE INFORMATION AND ARE INFORMATION AND ARE INFORMATION ARE INFORMATION AND ARE INFORMATION ARE INFORMATION ARE INFORMATION AND A	<ol><li>Tolerances are as follows:</li></ol>				White	Nov.6,17			pne			
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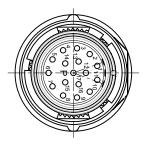


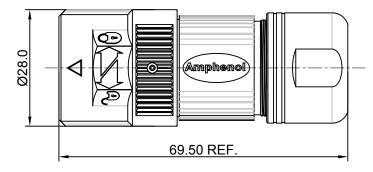


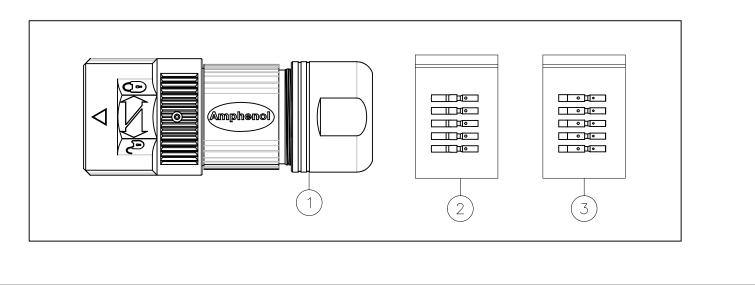
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