

		REVISIONS									
ONE	LTR	DESCRIPTION	DATE	APPROVED							
	E	(CLII) ADDED NOTE 7	08/29/89 BURNSIDE	T.B.							
	F	(CLII) SEE CHANGE NOTICE ECN: 28598	5-4-94 DEMATTED	ged							
	G	(CLII) SEE ECN: 82021	8/6/96 Gill	geo							
	H	(CLIE) CHANGE BLOCK CHANGEONLY WAS SHELL 10-617703-XX3(NOSLOT) ECN:89330	7/19/04 A. g nariza	9-22							
		- E F G	DNE LTR DESCRIPTION - E (CLII) ADDED NOTE 7 ECN: 22391 F (CLII) SEE CHANGE NOTICE ECN: 28598	DNE LTR DESCRIPTION DATE - E (CLII) ADDED NOTE 7 ECN: 22391 F (CLII) SEE CHANGE NOTICE CLII) SEE CHANGE NOTICE G (CLII) SEE ECN: B2021 H (CLI) CHANGE BLOCK CHANGE ONLY WAS 7/19/09							

D

С

97-3102A

Β

(6)2

														1000
5	SEE	E NOTE SEE N			SEE NOTE I			RING, RETAINING						
4				INSERT, REAR							1, 2000 1, 2000 - 1, 2000 2, 2			
3	~						I	NSER	RT, FRONT	•			is Lunca 6 carrie Tanàn 7 a Ni	
2							С	ONTA	ACTS				7.	2
	1	1		¥			S	HELL						
IND 0.	QTY	REQD.	FSCM NO.		PART N	UMBER			DESC	RIPTION		NO REI		
0.	<u> </u>	L	1101	1	PAF	RTS LIST								٨
		TIONS	PREPARED	ATURES	DATES		BENE	AMPH DIX	HENOL COR CONNECTO	R OPERAT	N FIONS			A
	(TAL	SPEC.		RESCOT	11/6/87				SIDNEY,	N.Y.				
/Α			CHECKED R.PH] MATERIAL	LPOTT	11/8/87	CONNEC TYPE 9	TOR, 7-310	ELE D2A,	CTRICAL	RECEPTA	CLE		U	
			APPROVED						MIUM PLA	TED				
ROCE	ESS S	SPEC.		RNHARD	11/10/87	SIZE FSCM	NO .					REV	1.	
-24	37-3	3	APPROVED	***************************************	11/10/87	C 77	'82		0-820	040/0	59	H		
				20050-0	01P	<sup>scale</sup> NONE	WT.	••••••••••••••••••••••••••••••••••••••	REFN/A		SHEET	1 OF 2	- BT	
000	0000				01250	0						TAB.		
		Cl 1	P HERE		Cl	LIP HERE			CLIP HERE		CLI	IP HERE		- FRAME

		4		3		V		2		1	
	BENDIX ASSEMBLY NUMBER	AMPHENOL ASSEMBLY NUMBER	MS ASSEMBLY NUMBER	A B	С	D Dia.	E DIA.	F THREAD			
D	0-82004 -()  0-820042-()	97-3102A- 8S -() -10S -() -10SL-()	MS3102A- 8S -() -10S -() -10SL-()	.875 .594 1.000 .719 1.000 .719	.938	.120	.438 .500 .688	.5000-28 UNEF-2A .6250-24 UNEF-2A .6250-24 UNEF-2A			
	0-820043-()  0-820044-()  0-820045-()	-12S -() -12SL-() -12 -()	-12S -() -12SL-() -12 -()	1.094 .812   1.094 .812   1.094 .812   1.094 .812	.875 1.322		.688 .688 .688	.7500-20 UNEF-2A .7500-20 UNEF-2A .7500-20 UNEF-2A			
	0-820046-()  0-820047-()  0-820048-()  0-820049-()	- 4S - () - 4 - () - 6S - () - 6 - ()	- 4S -() - 4 -() - 6S -() - 6 -()	1.188   .906     1.188   .906     1.281   .969     1.281   .969	1.322		.750 .750 .875	.8750-20 UNEF-2A .8750-20 UNEF-2A 1.0000-20 UNEF-2A			
	0-820050-()  0-82005 -()	-18 -() -20 -()	-18 -() -20 -()	1.375 1.063 1.500 1.156	1.353		.875 1.000 1.125	1.0000-20 UNEF-2A 1.1250-18 UNEF-2A 1.2500-18 UNEF-2A		, ,	
	0-820052-()  0-820053-()  0-820054-()	-22 -() -24 -() -28 -()	-22 -() -24 -() -28 -()	1.6251.2501.7501.3752.0001.563	1.353	.147 .147	2.250 1.375 1.625	1.3750-18 UNEF-2A 1.5000-18 UNEF-2A 1.7500-18 UNEF-2A			
	0-820055-()  0-820056-()  0-820057-()	-32 -() -36 -() -40 -()	-32 -() -36 -() -40 -()	2.2501.7502.5001.9382.7502.188	1.447	. 173	1.906 2.125 2.375	2.0000-18 UNEF-2A 2.2500-16 UN-2A 2.5000-16 UN-2A			
C	0-820058-()  0-820059-()	-44 -() -48 -()	-44 - () -48 - ()	NOT AVAILABLE Not available							C
				_	$\frown$						
			PLETE, ADD APPL Ement suffix pe								
B											3102A
	SPACE DOES	E STAMPING LOCATION	S WHEN								2-79
	7. IDENTIFY P	-ED SURFACE - ACKAGE WITH APPLICA PART NUMBER PER NOT	ABLE TE 6.								В
	MS ASSEMBL`	Y NUMBER. FOR BEND H -99, AND -AA THRO	T SUFFIX -I THROUGH DIX INSERT ARRANGEME DUGH -BC, STAMP AMPH	ENT SUFFIX							
		T ARRANGEMENT, SEE	MIL-STD-1651 AND L-	-22208-()							
	4. PACKAGE PER	R PRODUCTION PROCES	SS SHEET.								
<b>A</b>			DUIREMENTS OF MIL-C-		,			-			
	STAMPING. I. SEE SEPARAT	TE PARTS LIST FOR C	E ADDITIONAL OR AL								
	QUANTITIES. Notes:	•							SIZE FSCM ND.		REV.
		THE USE C	OF THIS DOCUMENT IS HEREON MAY CO	UNLIMITED. HO DNTAIN LIMITED	WEVER, DOC Rights dat	UMENTS R A.	EFERENCED		<u> </u>	10-820040/059 REF SHE	
	HERE CI		WARED NER	GENERATED C	RAWING	4		CLIP HERE			TAB.

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Circular MIL Spec Backshells category:

Click to view products by Amphenol manufacturer:

Other Similar products are found below :

60-036152-022610HS012M15M28840/504WAM28840/805WBM28840/809WAM28840/815WAM28840/816WA627AS017M14627MA124M14S655HS002NF11CW3899-000M85049/10-134SM85049/10-17SM85049/10-33SM85049/10-94WM85049/11-28NM85049/11-37NM85049/11-53NM85049/11-63NM85049/124-23WM85049/1720N04BM85049/1821W05CM85049/1825W06CM85049/1919N05M85049/23-74WM85049/24-71NM85049/25-47NM85049/25-94WM85049/27S12NM85049/39-11SM85049/39-17SM85049/39-9SM85049/6-10BM85049/6-19NM85049/6-20BM85049/77-20W04M85049/78-11N03M85049/78-15W02M85049/78-17N04M85049/78-19N05M85049/79-19N07M85049/79-25N04M85049/82-18N02M85049/82-22P02M85049/83-10W03M85049/84-20N03M85049/8-48NM85049/85-24N01M85049/85-24P01M85049/86-16P03M85049/86-16P03