



		1,	213		_   _		<i>/</i>			5.			4	
1		'	2 3			SPRING	THICKNESS		BOD	١٧			Ť	
	PRODUCT NUMBER	AWG	MATERIAL A	ND PLATING			M H	DIM .		DIM	L			
	REELED LOOSE PC.	RANGE BODY	: 1/4 HD BRASS	SPRING : BE	-CU HEAT TREAT	ED ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC			
	46580-000LF 46581-000LF													
$\bigcirc$	46590-000LF 46591-000LF	6600-000LF   46591-000LF   6601-000LF												
	47388-000LF 47391-000LF	18-20				0.0058	0.147	0.067	1.70	0.083	2.11			
	47389-000LF 47392-000LF		PED TIN (NOTE 7)	TI	N PLATED	0.0058	0.147	0.067	1.70	0.083	2.11			
	47390-000LF 47393-000LF					0.0058	0.147	0.067	1.70	0.083	2.11			
	47736-000LF 46582-000LF		PED TIN (NOTE 7)	т.	N DIATED	0.0048	0.122	0.067 0.067	1.70 1.70	0.083	2.11			
	47737-000LF 46592-000LF 47738-000LF 46602-000LF		FED IIIN (NOTE 7)	"	N PLATED	0.0048	0.122	0.067	1.70	0.083	2.11			
	17700 00021 10002 00021	20 02				0.0010	0.122	0.007	1.70	0.000	2.11			
<u>A</u>													L	
	WIR	E BARREL			LATION BARREL									
	AWG DIM A DIM A DIM	B DIM B DIM C DIN	INSULATION  OF OR DISCRETION			A. RANGE WHEN AXI LATCH HSG.	DIM D	DIM D DIM	E DIM E	DIM F	DIM F			
	RANGE ENGLISH METRIC ENGL			METRIC	ENGLISH	METRIC		METRIC ENGLIS						
	18-20 0.110 2.79 0.11		.53 0.042 - 0.103	1.07 - 2.62	0.042 - 0.060			3.53 0.12		0.050	1.27			
	22-26 0.070 1.78 0.07		.43 0.036 - 0.103	0.91 - 2.62	0.036 - 0.060	_		3.53 0.12		0.050	1.27			
	28-30   0.054   1.37   0.05	58   1.47   0.011   0	28 0.028 - 0.054	0.71 - 1.37	0.028 - 0.054	0.71 - 1.37	0.115	2.92 0.11	0 2.79	0.040	1.02			
	NOTES:													
	NOTES.													
	1. FOR DIMENSIO	NS OF WIRE BARR	EL AND INSULATION	NC										
В	BARREL SEE 1	TABLE.												
	2. PART TO MAT	E WITH .025±.002	[0.64±0.05] SQ.	PIN.										
	3. APPLICABLE S	SPECIFICATIONS:												
))) <u>a</u>		96 : PRODUCT SF	PECIFICATION											
		CRIMP SPECIFICAT		LS USFD										
Ξ		WITH MAXI-LATCH												
$\overline{}$		CRIMP SPECIFICA		TS NOT										
		USED IN HOUSING	S.											
	(4.) FINISH TO BE	AS SPECIFIED IN	CONTACT AREA.											
		F TOP OF PART T	O BE GOLD FLASH	H OVER										
	50μ"/1.27μm													
<u>C</u>		TERMINALS PLATE	D WITH										L	
	30µ /0./6µm	NICKEL ONLY.												
	5. PRODUCT MEE	TS EUROPEAN UN	ION DIRECTIVES A	ND										
	OTHER COUNT	RY REGULATIONS	AS DESCRIBED IN		Г	mat'l. code	surfa	ce / tolerano	e Inco	jection pr	roduct family		$\dashv$	
모	GS-22-008.					SEE TABLE		- Indicing the	-c   pi o,	\$   F		ERMINALS		
<u>5</u>	6 THIS PRODUCT	T IS NOT INTENDEI	N TA RE EYPASER	)		ltr ecn no dr	date tolerar	nces unless otherwise			le			
Copyright		URING SOLDER PR		,	-	AC	angle	S linear .xxx±.00	· 11 N	CH/MM		1 RECEPTACL	.E	
ರ	TO MIAINULACT	UNING SULULIN PR	OOLOOLO.						0/.xxx±.13	le 1:1	CRIMP	TO WIRE		
	7) THIS PRODUCT	ΓHAS 100% TIN F	LATING IN THE				dr	T. BREWBAKER 20	06-04-18	d d	vg no	sheet 3 of 3 :	size	
( )		ND HAS NOT BEEN		ISKER	-	+ +	engr chr	T. BREWBAKER 20 T. BREWBAKER 20	06-04-18	'C),	462	220 h	43	
$\overline{}$	GROWTH IN AL	L INTERCONNECT	ENVIRONMENTS.		•		аррф	T. BREWBAKER 20		Ty		Customer Drawi	ng	
						sheet revision							二.	
D		.1	1 1		2	index sheet				<del>                                     </del>			[	
	form: A3	11	21		3		4			5 I			6	
	form: A3	1	2		3	INGEN   SHEEL	4			5		_		