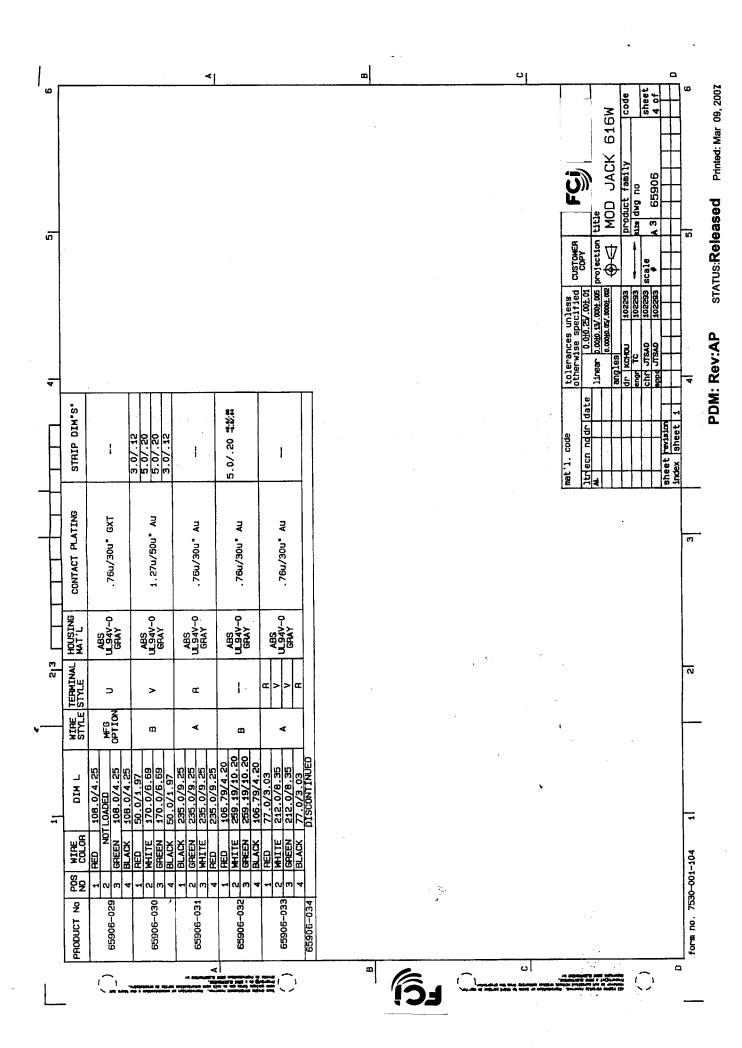


5 S		NOTES:	1 FOR VISUAL, MECHANICAL AND FUNCTIONAL REQUIREMENTS SEE PRODUCT SPEC 12-003	@ HOUSING MATERIAL: SEE TABLE	JERMINAL PLAILNS: JERMINAL PLAILNS: TO 3000"/7. 620 TIN LEAD STYLE "R"-UNPLATED PLAIN BRASS. STYLE "R"-UNPLATED PLAIN BRASS.		PLATED WIRE MATERIAL: 135 TO 150M PSI PHORE BEONZE ALLOY UNS-C51000 PLATING: SEE TABLE 6 INSULATED WIRE:	STYLE A:	STY	ARE REFERENCE FOR MOUNTING  (B) GOLD WIFE MST BE BENT WITHIN  THIS AREA (MAX. TO MIN, POINT)  AND SHOULD BE LOCATED INTO	PLASTIC COMB.  IT IS ACCEPTED IF THE DISTANCE BETWEEN WIPE TIP & COMB BELOW O.45MV. 018IN.	IEST MEINUL PER UL. 1883 SCULLON 22.5.		Continue
CONTACT PLATING	.76u/30u" AU OVER 2.54u/100u" NI				,76u/30u" AU OVER 2.54u/100u" NI		.76u/30u" AU OVER 2.54u/100u" NI	.76u/30u" AU OVER 2.54u/100u" NI	76u/30u" AU OVER 2.54u/100u" NI	.76u/30u" AU OVER 2.54u/100u" NI	.76u/30u" AU OVER 2.54u/100u" NI	.76u/30u" AU OVER 2.54u/100u" NI	.76u/30u" AU OVER 2.54u/100u" NI	mat'l. code  ltriech nddr date  AL  AL  AL  AL  AL  AL  AL  AL  AL  A
PINE TERMINATHOUSING STYLE STYLE	ABS B UL94V-0 GRAY	NUED NUED	NUED	NUED	ABS R UL94V-0 GRAY	NUED	UL94V-D R MED GRAY B5 RATED	S WED GRAY RED GRAY BS* RATED	ABS N.94V-0 GRAY	ABS UL94V-O GRAY	ABS V S UL94V-O GRAY	ABS UL94V-0 GRAY	ABS UL94V-0	2
1 DIM L	RED 3.22/81.8 WHITE 9.22/234.2 GREEN 9.22/234.2 BLACK 3.22/81.8	DISCONTINUED DISCONTINUED	DISCONTINUED	DISCONTINUED	1 RED 11.00/279.4 2 WHITE 11.00/279.4 3 GREEN 11.00/279.4 4 BLACK 11.00/279.4	ı	WHITE GREEN		4 RED 3.25/02.6 2 WHITE 9.25/235.0 3 GREEN 9.25/235.0 0 APL 3.26/235.0	MHITE ACK	MHITE WHITE		WHITE	7 1
PHODUCT NO PG	65906-001-	65906-003	ىلا			65906-010	65906-011	65906-012	B 65906-013	65906-014	65906-015	65906-016	65906-017	To the state of th

5 6				<				60				A 0850LETE	tolerances unless otherwise specified costowers otherwise specified copy of the copy of th
	CONTACT PLATING	30u'/.76u AU OVER 100u'/2.54 NI	30u' /, 76u AU OVER 100u' /2.54 NI	30u'/.76u AU OVER 100u'/2.54 NI	30u'/.76u AU OVER 100u'/2.54 NI	30u'/. 76u AU OVER 100u'/2. 54 NI	30u'/.76u AU OVER 100u'/2.54 NI	30u'/.76u AU OVER 100u'/2.54 NI	30u″ /. 76u GXT	30u"/.76u GXT	30u'/.76u GXT	30u' /. 76u GXT	mat'l. code    Ith ecn nq dr dete    A.
3	HOUSING MAT'L	ABS UL94V-0 GRAY	ABS UL94V-0 GRAY	ABS UL94V-0 · GRAY	ABS UL94V-0 WHITE	ABS' UL94V-0 WHITE	ABS UL94V-0 GRAY	ABS UL94V-0 GRAY	ABS UL94V-O GRAY	ABS UL94V-O GRAY	ABS UL94V-0 GRAY	ABS OF 94V-0 GRAY	
2	TERM	α	S	8	œ	œ	Ox.	ćx:	S	S.	vs.	ā	2
	WIRE	60	∢	<b>⋖</b>	<b> </b>	<b>⋖</b>	<b>4</b>	<u> </u>	<b>6</b>	<b>*</b>	<b>∢</b>   111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1			3.25/82.6 3.25/82.6 4 3.25/82.6 3.25/82.6		$\overline{}$					3, 25/82, 6 E 3, 25/82, 6 N 3, 25/82, 6 K 3, 25/82, 6	3, 25/82, 6 E 9, 25/235, 0 N 9, 25/235, 0 K 3, 25/82, 6		1
	S VIRE						WHITE WHITE	1     1	1111		$\Gamma \cap \Gamma$	GREE	\
	S S	-018	-019	╀┸┸┸		-022 2	-023	-024 2	-025			820	11
	PRODUCT	65906-0	65906-0	65906-020	65906-021	0-90659	65906-0	65906-(	65906-(	65906-02	65906-027	65906-	form no.
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CONTACT	HOUSING PLATING LENGTH DIM "S"	ABS UL94V-0 BLACK	ABS UL94V-0 30U"/.76U AU GRAY	ABS UL94V-0 30U" / .76U GXT GRA Y	ABS UL94V-0 30U" / 76U GXT GRAY	ABS UL94V-0 30U"/.76U GXT GRAY	ABS UL94V-0 30U"/.76U AU GRAY		tolerances unless otherwise specified CUSTOMER	date inear 0.00-0.13 / .000005 projection title	0.000-0.05/ 0000-002	angles +-0*30 C A Droduct family MOD JACK	090793 mm size dwg no	T	080800 NA	
CPI ICF		PLATED ABS UL94V-BLACK	UNPLATED UL94V	ABS PLATED UL94V GRAY	PLATED UI	PLATED UI	PLATED UI		mar1 code SEE NOTE 1	At ecn no dr			1	<u> </u>		sheet revision
7177 5	TML SIYLE	S	æ	S	S	n	S	·								
	WIRE STYLE	¥	٥	U	D	U	e.	5								
	DIM L	82.6/3.25 235.0/9.25 235.0/9.25 82.6/3.25	81.8/3.22 234.2/9.22 234.2/9.22 81.8/3.22	82.6/3.25 235.0/9.25 235.0/9.25 82.6/3.25	82.6/3.25	108.0/4.25 LOADED 108.0/4.25	235.0/9.25		-	·	-					
	W IRE COLOR	RED WHITE GREEN BLACK	RED WHITE GREEN BLACK	RED WHITE WHITE BLACK	RED WHITE GREEN BLACK	RED NOT GREEN	BLACK BLACK GREEN WHITE				•					
	POS NO	-264	- 2 8 4	1264	1 2 8 4	3 2 2	4 - 2 % 4	•								
	PRODUCT NO.	65906-035	65906-036	65906-037	65906-038	65906-039	65906-040									

S of o MOD JACK 616W 65906 INSUL. WIRE STRIP LENGTH DIM "S" **5** 3.175/.125 product family size dwg no 3.87.15 2.5/.10 5.1/.20 ¥ 
 dr
 T. CHEN
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 4mm

 angr T. CHEN
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 tolerances unless

otherwise specified

Otherwise s CUSTOMER 30 4" GXT 30u"/.76u AU 30u"/.76u AU 50u"/1.25u AU CONTACT PLATING ppd J. TSAO selgns inear ABS UL94V-0 GRAY ABS U1944-0 GRAY ABS UL94V-0 GRAY ABS UL94V-0 GRAY HOUSING ir ecn no dr revision mari code SEE NOTE 1 UNPLATED sheri index UNPLATED UNPLATED PLATED SPLICE FINISH TML OR END FINISH STRIP AND SOLDER DIP SPECIFIED BY INDIA STRIP ਼ਕ YET YET YET AVAILABLE NOT | AVAILABLE AVAILABLE WIRE STYLE 4 K NOT | 50.0/1.97 200.0/1.87 200.0/1.87 50.0/1.97 76.2/3.00 177.8/7.00 127.0/5.00 88.9/3.50 NOT 82.6/3.25 241.3/9.50 241.3/9.50 82.6/3.25 88.9/3.50 L 88.9/3.50 DIM RED WHITE KED WHITE GREEN BLACK GREEN BLACK WHITE WHITE BLACK GREEN BLACK W IRE COLOR RED POS NO カミティ 3 2 -5906-047 DDUCT NO. 5906-045 906-046 906-043 906-044 CHAR 06-045 906-041

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STATUS: Released

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Printed: Mar 09, 2007

STATUS:Released

PDM: Rev:AP

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	INSUL WIRE STRIP LENGTH DIM S	2.54/0.10" 5.08/0.20" 3.81/0.15" 3.81/0.15"	3.00/.12" 7.00/.28" 7.00/.28" 3.00/.12"					COSPY COPY COPY Frojection title ACT MOD JACK MIN/inch size dwg no. Saccie 3/1 A3 65906
	CONTACT	30u"/0.76u" Au	30u"/0.76u" Au	. +1.				tolerance unless   CUSTON
	HOUSING	ABS UL94V-0 GRAY	ABS UL94V-0 GRAY					mot'l code
•	SPLICE FINISH	UNPLATED	UNPLATED				·	E 1887 8
	TERMINAL OR END FINISH	STRIP AND SOLDER DIP	STRIP AND SOLDER DIP				·	
	WIRE STYLE	∢	Α			Ψ.		
	DIM L	63.50/2.50" 177.80/7.00" 114.30/4.50" 68.58/2.70"	30.00/1.181" 180.00/7.087" 180.00/7.087" 30.00/1.181"			,	, , , , , , , , , , , , , , , , , , ,	
	WIRE		RED WHITE 1 GREEN BLACK				•	
	POS	t 2 & 4	- 2 M 4					
	PRODUCT NO.	65906-048	65906-049		<u> </u>			

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