

Rooveт но. 68974			3 L				200	nevision. DescriPtion	) NY   DATE	· •
	:		CLUSCA CONTROL OF CONT			í	4			
,	0	•	usur para /12/9/	FINISH ON.	· SNI.	INS.	(Unite 2)	( Dete 3)	( Note 4.)	
PRODUCT NO	S	COLOR	DIM. "L"	WIRE	SIKIP DIM. X	NO	PAS & COLDR	PLATING	PLATING	
68974-001	H 2 m	RED WHITE GREEN	55/ 95/ 95/	CUT & STRIP	5.08/.20	301025-003	65883-005 LIGHT	PLATEP	o.75µm/30µ"	
	4	BLACK	82.55/3.25			700-	( L/GRAY)			
68974-002	-1 C) C	WHITE					65883-005	•		
	J 4	BLACK	100.00/3.94	CUT & STRIP	_:	301025-002	L ASRAY		-	
68974-003	۰,۰	YELLOW	150.00/5.90	CUT & STRIP	5.08/.20	301025-001   -005			,	
	۰ ۳. ۱	RED	.00/7	-	. •		65883-005	·	o.75 mm/30 mi	
	4	BLACK	R2 55/3 25	CUT & STRIP	5.08/.20	301025-002	. = . aray	*		
68974-004	10	WHITE	95/9	, .	•	400-	65883-005	··	0.375 lim/15 li li	
•	M <b>4</b>	GREEN				301025-002	L/ARAY	-		
200	7,	RED	90/3	CUT & STRIP	3.00/.12	301025-003	Į			
68974-005	7 M ;	GREEN	.60/7		· · ·	200	65883-005	P L ATED	o. TSum/30 µ"	
	*	RED	55/3	CUT & STRIP	4.00/.16	301025-003				
68974-006	7 .	WHITE	.95/9	<del>-</del>		1004	65883-005	NOW- PLATED	MOS/WASTO 9	<u>.                                    </u>
	J 4	BLACK	82.55/3.2	CUT & STRIP	4.00/.16	301025-002	L/GRAY	•		
				•					,	
					•				-	
			STADS TON OG	TOLLHANCIS UNITSS	NO NIN DIGITAL	May Cure Tomas	7 in 10 in 1	<b>ノ</b> ル		
<u>     </u>			DUIMVIII	Ť			-	-	· · ·	
1 1		100	THING ANDLE PROJECTION		113 Soc 1 and	ביווופי ביווופי	11.16 616W	SPADELESS M/J	X'SSA U/N	٠.
	AFFLI	AFELICATION		ANTH ES	144	Arro		BIZE 19WG 140. 6.	3974 SHEET 2 OF	) ·
-	!	present at and embedies	tion grantes grantes and articles	franke, tte gart of fre derbn inca	an lais proof easy to used 's	PDM: Rev.H	PDM: Rev:H" STATUS: Refeased Temped: Mah. 09/2007	Fased Tem	1605 Man-09, 2007	•

PDM: Rev:H

								-	
68974	_						NEV	AEVISIONS OESCRIPTION	6Y 0A11
							∢		
	POS		LEAD LNG!!	FINISI. ON END OF	INS. STRIP	CHOTE S) INS. WIRE	( NOTE ?)	Cure 3) Terminal	COSTE 4) GOLD WIRE
PRODUCT N	NO NO.	COLOR	DIM. "L"	WIRE	DIM. X	NO	PAS & COLOR	PLATING	PLATING
700-72003		RED	2.55/3.2	CUT & STRIP	3.00/.12	301025-003			
100-11/600			. 4	<del></del> -		-00-	m	Non-prares	a-15µm/30µ"
	4	BLACK	. 55/3.2	4		301025-002	L / GRAY		
68974-008	-1 °	ZED WHITTE	00/2.0	CUT & STRIP	6.00/.24	301025-003			
TX *-1340			0.7	•	<del></del>	- 005	SK11521-001	PLATEO	12 TSUM /30 LL
1 20-40		K	.00/2.0	CUT & STRIP	6.00/.24	301025-002	DE 14.		:
			60/3.3	CUT & STRIP	4.30/.17	301025-003		•	
68974-009			.95/8			1004	65883-005	-	1,0 3 11 m /c
	າ ⋖	G KEEN BIANK	29.8/S6.817 85.607.3.77	ביניים ביניים	71 705 7	1 - 005	L/GRAV		Toch / Laws
	-	ı	60/3.2	8 4		301025-002			
68974-010		IE.	7.0	,	_	20-C20-C	•		•
	m		.80/7.0			-000	65883-005		0.75 µm/30 µ"
	<b>p</b>	BLACK	82.60/3.25	CUT & STRIP	5.08/.20	301025-002	L/GRAY	<b>.</b>	
	i		2.60/3	CUT & STRIP	5.08/.20	301025-003			
68974-611	79 7	BLACK	127.00/5.00	***************************************		-005	65883~005	0	O TS UM/2011"
	4		3.5	CUT & STRIP	5.08/.20	301025-005	L/GRAY	-	
	-	RED	.60/3.2	48	5.08/.20	301025-003			
68974-012	<b>~</b> ~	WHITE	234.95/9.25	÷.	<b></b> -	-004	65883-005	PLATE I	"127 MM/501"
	4		82.60/3.2	CUT & STRIP	5.08/.20	301025-002	L/GEAY		
								J	
						CUSTOMER	Copy	Ĕ	
<u> </u>			DO NOT SCALE	TOLERANCE UNIESS OTHERWISE NOTED	INCH PUR DA	MATL	Date	-	
<u>_</u>			Charine	LIMEAR	8			- 1	)
1	NEXT ASSY	UKED OH	THIRD ANGLE PROJECTION	-	100 1 000 ENG	ENGRA SHED FIRISH	749/6 mil 616W	6W SPADELESS	ESS M/J ASSY
1_	APPLI	AFFLICATION	ЭИСИ	AAGI E	2010	7.	SCALE S	SIZE DWG NO	
4			774	T T T T T T T T T T T T T T T T T T T				4	\$16ET 3 OF

·		BY DATE		( Sorte 4 )	0.75µm/30µ"		"GxT" 0.75um/30u"		0.375µm/15µ"		0.75µm/30µ"			-	Q 75 µm/30 µ"		4==		ESS M/J ASSY 68074 SMILY
<u>y</u>	REVISIONS	UESCRIPTION		. د	PLATED 0."		3 F. 0	-	PLARES 0.3		Now-PLATED O.		אנושים-מסרו		p LATED Q			))) <b>'</b>	6W SPADEL
:	 	7	<u>«</u>	(Sote 2) HOUSING	SK11521 -002	BLACK	65883-005	LGRAY	65883-005	LYGRAY	65883-005		S		65883-005	15.05	OTHER COPY	7.178	2   13
				(Note S) INS. WIRE NO	301025-003	301025-002	201023-003 -004 -005	301025-002 SKR241-003	UNITED -004	301025-003	-004	SK15149-003	( 01 1061 - 004 1004 1005 1005 1005 1005 1005 1005	301025-003	301025-002	200-020100		DA DATE	
 	,			INS. STRIP DIM. X	.00.	4 007.24		10.00/.16	10 00	10.00/.39	10 00, 30	3.00/.12	5.00/.20	.17	4.30/.17			MOTION PACE	180
				FINISH ON END OF WIRE	. 10	CUT & STRIP	, —	CUT & STRIP	<del></del> -u	ا ا	CIIT & STRTD	-0-	CUT & STRIP	-25	CUT & STRIP			SPECTION STREET WOLLD	CALE
5 l			CO. C. COMERS. CONST. MINERS. CONSTA AND CONTRA AND CON	LEAD LGTH DIM. "L"		82.55/3.25	95/9.			00/3	80.00/3.15	.00/1	00/1 00/1	85.60/3.37 218.95/8.62	218.95/8.62 85.60/3.37			CUSIOMER INSPECTION	1000
CHERT		jět	CHANGE CHANGE CHANGE CHANGE CO. C.	COLO	RED WHITE GREEN	RED.	GREEN	RED	WHITE GREEN BLACK	RED	WALLE GREEN BLACK	RED	GREEN BLACK	RED 'WHITE	GREEN BLACK			, .	NEXT A3ST U
ON DOMESTIC	68974	,		POS PRODUCT NO NO.	68974-013 2 HSG W. WARAN GO 3		68974-014 3		68974-015 2 3		689/4-016 2 3	68974-017 2	3	68974-018	. 4			<u> </u>	

PDM: Rev:H STATUS: Released Printed: Mar 09, 2007

DESCRIPTION BY DATE			<b>ુ</b> યુ		1 9	1 9
		(Core 3) TERMINAL	PLATING	]. 1	Now-PURTED	Now-purites
(Lore 3) TERMINAL	(Lore 3) TERMINAL	PLATING			Now-PLATES	Now-Pumes 1.
(Lote 3) 3 TERMINAL or Pubtines	(Lore 3) 3 TERMINAL OR PLATING	]. .1		Now-PLATES		
	<b>-</b> C. F	•			3-005	
G G G G G G G G G G G G G G G G G G G		* I		65883-005	/ ロイブ / 1	65883-005 Nov- plate
S) VIRE 19-003 -005 19-002	E) VIRE 19-003 -005 19-002	19-003 -004 19-005	19-004 19-005 3-003	979-003		300979-003   -004 6588
			19	9 9		30097
			3.0 +0.	3.0	<b>T</b>	
		FINISH ON END OF	WIRE STRIP & DIP		Tno	
		LEAD LGTH	DIM. 'L' 54.00/2.13	်ဗာဗာ	174.00/6.85	185.00/7.28
			COLOR DRED 54.			
			NO.		- 0 to 4	- 0 C 4
68974	•		PRODUCT NO	68974-019	68974-020	68974-021

STATUS:Released Printed: Mar 09, 2007

PDM: Rev:H

	<u> </u>																										
	DATE	910107		-	_	٥		1 4		1	ο.	T		<u> </u>					-	Γ					T		0.
	BY D	JAC0B 910	EINIGH ON	o ucivi	WIRE END	CIIT & STRIP		CTIT 4. CTD IS	01 & 31KH		CUT & STRIP		CUT & STRIP		CUT & STRIP			CUT & STRIP			CUT & STRIP		· _			616W	SKT 6 0
IONS	NO		-	Ä				1		1		丁		+			_	<u> </u>				1	4	M		A'SSY 6	1G. NO. 68974-XXX
REVISIONS	DESCRIPTION	20		DIM.	(MM)	3.0/0.12	3.0/0.12	3.0/0.12	3.0/0.12	5.08/0.20	<b>→</b>	3.0/0.12	— <b>&gt;</b> ?	5.08/0.20	-	5.08/0.20	3.0/0.12	<b>←</b>	3.0/0.12	3.0/0.12		3 0/0 12		<b>,</b> ,,		JACK A	DWG. NO. 6897
		ECRT10007	SPRING	CONTACT	(NOTE 4)	30U"AU		3011"677		2011"CVT	140 000		30U"GKT		15U"AU			30U'GXT			30U"AU	-	-		TITLE	— г	SCALE SIZE
	REV	м	_	<u> </u>	-		······································				<u> </u>	<u> </u>	<u>~</u>	+			_		_			Ł	E	Ţ,	<u> </u>	ľ	
			SPIICE	FINISH	(NOTE 3)	UNPLATED		IINPLATED			UNPLATED		UNPLATED		PLATING			UNPLATED			UNPLATED			MAT'L	†   •	HSINI S	1
			HOUSING		COLOR	LIGHT GRAY		LIGHT GRAY			LIGHI GKAY		LIGHT GRAY		BLACK			LIGHT GRAY			LIGHT GRAY			DR JACOB OCT 22.90	CK'D J.TSAO OCT.22.90	ENGR JACOB OCT 22.40	
			HOUSING	P/N,COLOR	(NOTE 2)	65883-005		200-18819			63883-003		65883-005		SK11521-2			65883-005		45882-004				$\prod$	80		RADIUS - 013
			INS. WIRE	STYLE	(NOTE 5)	301025-XXX		301025-XXX		201024_PVV	3010C		301025-XXX		301025-XXX	,	τ	301025-XXX		200070 VVV	2002/ 7-AAA			OTHERNCES UNLESS OTHERNISE NOTED	INEAR MM	INCH	NGLES -8 30' 1
				DIM. T.	(MM)	48.0/1.89	48.0/1.89	190.0/7.48	60.0/2.36	81.8/3.22 234.2/9.22	234.2/9.22	40.0/1.57	180.0/7.09	82.55/3.25	234.95/9.25	82.55/3.25	40.0/1.57	183.0/7.20	40.0/1.57	180.0/7.09	180.0/7.09			CUSTOMER TO		THIRD ANGLE PROJECTION	DO NOT SCALE  DRAWING
			WIRE		COLOR	WHITE COLEN	BLACK	BLACK RED GPFFN	YELLOW	WHITE	GREEN BLACK	RED WHITE	GREEN BLACK	RED	WHITE	BLACK	RED WHITE	GREEN	BLACK	WHITE	GREEN PT A CF						_
			WIRE	;	NO.	- 0 1	٠ ٧	- 2 "	, 4	- 0	ю 4	- 2	w 4	1	% N m	*	- ~	. m	<b>7</b> -	- 2	<b>г</b> ч	issuz B	SHT NO.   6	1		USED ON	APPLICATION
					PRODUCT NO.	68974-022		68974-023		68974-024			689/4-02)		68974-026			/70-1/600		68974-028		┿┵	INDEX SH			NEXT ASSY	<del>-</del>
					PROD	.689		6897		6897		6	989.		6897		,	600		6897							

PECET IN THE PROPERTY OF LESS AMBROGES PROPERTY RESIDENCE OF POPPORTY TAXIVES LESS AND STATES SERVICE AND STATES OF TAXIVES AND STATES OF TAXIVES AND TAXIVES AND

PDM: Rev:H

STATUS: Released

Printed: Aug 01, 2010

STATUS:Released Printed: Mar 09, 2007

PDM: Rev:H

							VCK .	968 NWI	Sheet 7 of 7
FINISH ON WIRE END	CUT & STRIP	CUT & STRIP	CUT & STRIP	CUT & STRIP		FC	DELESS MOD	NOD JACK	68974
DIM. X.	3.0/0.12	2.5/.10	3.0/0.12	3.07.12		CUSTOMER	projection title	hen size dwg no	
SPRING CONTACT PLATING (NOTE 4)	30U" GXT	30U" AU	30U" GXT	30U" GXT		ş	137.000006 108.000000	090783	01000
SPLICE FINISH (NOTE 3)	UNPLATED	UNPLATED	UNPLATED	UNPLATED		tolera othera	Free F		dv 1. TSAO
HOUSING	LIGHT GRAY	LIGHT GRAY UNPLATED	LIGHT GRAY	LIGHT GRAY		mari code tr ecn no dr			
HOUSING MATERIAL (NOTE 2)	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0	ABS UL 94V-0					
INS. WIRE STYLE (NOTE 5)	TYPE B	TYPE B	TYPE B	TYPE B					
DIM. 'L'	40.00/1.58 193.00/7.60 193.00/7.60 40.00/1.58	40.00/1.58 <del> </del> 40.00/1.58	44.00/1.732 194.00/7.638 204.00/8.031 44.00/1.732	163.0/6.42 † 163.0/6.42					
W IRE COLOR	RED WHITE GREEN BLACK	RED WHITE GREEN BLACK	RED WHITE GREEN BLACK	RED WHITE GREEN BLACK					
W IRE No.	- 2 8 4	- 21 55 4	- 2 6 4	4 3 2					
PRODUCT NO.	68974-029	68974-030	68974-031	68974-032					

product no SEE CHART