







PDM: Rev:X

STATUS Released

Printed: Apr 12, 2011

					7	ı	6	1	5	1	•		3	1	1	
٠ ٢	PRODUCT NO	SIZ	E f	DIM A	DIM &	DIN C	O MIG	3 MIO	DDM J	TERM TYPE	TERM PLATING	STYLE			=0	REVERSIONS GENERALEM SIZ BAYE
Į.		—	_	24.17.95	18.3/.72	10.16/.400	19.81/.780	17.78/.700	2.67/.105	RD	<u> </u>	A	1		Ø.	1 1
H	65692-066 -067	_		24.1/.95	18.3/.72	10.16/.400	19.81/.780	17.78/.700	17.15/.675	50		A			11	1 1
ŀ	-068			29.2/1.15	23.4/.92	15.24/.600	24.89/.900	22.86/.900	2.67/.105	RG	·	C] .		1	
٠,	-069	-		29.2/1.15	23.4/.92	15.24/.600	24.89/.900	22.86/.900	17.15/.675	90		C			1	,
ී Ի	-070			31.8/1.25	25.9/1.02	17.78/.700	27.43/1.080	25.40/1.000	2.67/.105	20		0			1	
. h	-07		-+	31.8/1.25	25.9/1.02	17.78/.700	27.43/1.080	25.40/1.000	17.15/.679	50						
ŀ	-077		10	36.8/1.45	30.9/1.22	22.86/.900	32.51/1.200	30.48/1.200	2.67/.105	RO					1	
ŀ	-07		-+	36.8/1.45	30.9/1.22	22.86/.900	32.51/1.280	30.48/1.200	17.15/.679	90	.76µ/30µ" GXT/GOLD FLASH	Ш			İ	
ŀ	-07		-	44,5/1.75	38.6/1.52	30.48/1.200	40.12/1.580	38.10/1.500	2.67/.105	RO	GXT/GOLD FLASH]		•	
7	-07	5 2×	13	44.5/1.75	38.6/1.52	30.48/1.200	40.12/1,580	38.10/1.500	17.15/.679	SO		Ш]			
ŀ	-07	6 2X	17	54.6/2.15	48.8/1.92	40.64/1.600	50.29/1.980	48.26/1.900	2.67/.105	RO		Ш				
ı	1-07	7 2X	17	54.6/2.15	48.8/1.92	40.64/1.600	50.29/1.960	48.26/1, 900	17.15/.675	90]					
ı	-07	6 2X	20	62.2/2.45	56.4/2.22	48.26/1.900	57.91/2.260	55.88/2.200	2.67/.105	RO	Ì	Ш				
ı	-07	9 2x	20	62.2/2.45	56.4/2.22	48,26/1.900	57.91/2.200	55.88/2.200	17.15/.675	90	`	Ш	1			
٠	-09	0 2×	25	74.9/2.95	69.1/2.72	60.96/2.400	70.61/2.780	68.58/2.700	2.67/.105	RD						
	-06	1 20	25	74.9/2.95	69.1/2.72	60.96/2.400	70.61/2.780	68.58/2.700	17.15/.675	50		0	_			
:	-08	2 2	x5	24.17.95	18.3/.72	10.16/.400	19.81/.780	17.78/ ,700	2.67/.105	RO						
- 1	-06	3 2	x5	24.1/.95	18.3/.72	10.16/.400	19.817.780	17.78/.700	3.4/.15	RO	, ,		1			
l	-08	4 2	x5	24.1/.95	18.3/.72	10.16/.400	19.81/.780	17.78/.700	17.15/.67	5 SQ		A				
-	-08	5 2	X7	29.2/1.15	23.4/.92	15.24/.600	24.89/.980	22.86/.900	2.67/.105	RD		<u>-</u>	1			
ı	-00	6 2	X7	29.2/1.15	23.4/.92	15.24/.600	24.89/.980	22.86/.900	3.8.1.15	RO]	C				
- 1	-08	7 2	X7	29.2/1.15	23.4/.92	15.24/.600	24.69/.980	22.86/.900	17.15/.67		1	L _C	1.	•		
	-08	8 2	xe.	\$1.8/1.25	25.9/1.02	17.78/.700			2.67/.105		.38 _w /15 _w "Aw	10	4			
	-04	9 2	X8	\$i.8/1.25	25.9/1.02	17.78/.700	27.43/1.000	25.40/1.000	3.8/.15	180		\vdash	-			
٠.	-09	0 2	X8	31.8/1.25	25.9/1.02	17,78/.700	27.43/1.000	25.40/1.000	17.15/.67			\vdash	4			
-	-01	1 2	KIO	36.8/1.45	30.9/1.22	22.56/.900	32.51/1.280	30.48/1.200			.38u/15u*Au OVER 1.27µ/50u*Nt	\vdash	· '			
1	-01	3 51	(10	36.8/1.45	30.9/1.22	22.86/.900		<u> </u>		1 80		1	4			
	-09	3 2	KIO	36.8/1.45	30.9/1,22	22.86/.900	32.51/1.280	30.46/1.200			4 .	\vdash	4			
1	-09	4 2	K13	44.5/1.75	38.6/1.52	30.48/1.20	4				-	╁	4			
	-01	5 2	X13	44.5/1.75	38.6/1.52			38.10/1.500		RO	4	1	4			
- 7	-09	6 2	KI3	44.5/1.75	36.6/1.52		4	36. 10/1.500			4	1	-			
	-01	7 2	K17	54.6/2.15	48.8/1.92			46.26/1.900	1		4	-	-			
	-01	6 2	K17	54.6/2.15	48.8/1.92		50.29/1.98			RO	4	1-1-	4	-		
	- 01		K17	54.6/2.15	48.8/1.92			48.26/1.900			4	1	4			· · · · · · · · · · · · · · · · · · ·
	65692-10	2	X2Q	62.2/2.45	56.4/2.22	48.26/1.90	157.91/2.20	25.86/2.200	2.67/.10	RO	<u> L:</u>	D	J •		CUSTONER	
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					ć.					XXXX	DO NOT SCILLE		9,646,26/,080.01 XXXXXX	X OH R.PRORT	1/2/20	PEADER, QUICKIE BLIN LINE.
												-	9.06-9.137.0091.006 75-091 00049.0017.00091.000		100	VERTICAL
									7/40	TAN MERITARIO NE			ANGLESIPT 10000	× NAS B.FROST	1/0/00	1/1 D 65692 9687 5
												7.57	ر ميوندن جواجه وا هو لعالم يوان به كر بديوندن پره در ميوندن جواجه وا هو لعالم يوان به هيدل جوابيل و	-		· • • • • • • • • • • • • • • • • • • •

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ſ	PACK	DUCT NO	SIZE	f ot	4 A	OD	8	OIN	C	DIM	0	MIG	E	F MIG	TERM TYPE	TERM PLATING	STYLE	* 1		=	CONTRACTOR	97 669
ŀ	636	92-101	20020	62.2	/2.45	56.4/	2.22	48.26/	1.900	57.91/	2.200	55.64/	2.200	3.8/.15	80		0			W		
		-102	3X30	62.2	/2.45	56.4/	2.22	48.26	1.900	57.91/	2.200	95.88/	2.200	17.15/.675	90							1 1
	一	-103	2×25	74.9	/2.95	69.1/	2.72	60.96	2.400	70.61/	2.780	68.58/	2.700	2.67/.105	RO				7	- 1		
۰		-104	2×25	74.9	/2.95	69.1/	/2.72	60.96	2.400	70.61/	2.780	68.58/	2.700	3.4/.15	RO.	به ² بر5 /س38.	П			1		
Ì		-105	2X25	74.9	/2.95	69.1	12.72	60.96/	2.400	70.61/	2.780	68.58/	2.700	17.15/.675	50	OVER 1.27µ/50µ"N1	П	_ '		١.	·	
1		-106	.2X30	87.6	/3.45	81.8	/3.22	73.66	2.900	83.31/	3.280	81.28/	3.200	2.67/.105	RO			. 1				
Ì	_	-107	2X30	87.6	/3.45	81.8	/3.22	73.66/	2.900	83.31/	3.280	81.28/	3.200	3.8/.15	RO			•		1		
1		-108	2X30	87.6	/3.45	81.8	/3.22	73.66	2.900	83.3:/	3.280	81.28/	3.200	17.15/.675	50		6			1		
t		-109	205	24.	7.95	18.3	V.72	10.16	/.400	19.81	/.780	17.78	/.700	2.67/.105	RO		В					
٦		-110			1									3.6/.15	RO	.76µ/30µ*Aµ OVER 1.27µ/50µ*Nt	1					
ł		-111	1-1-	 					_					17.15/.675	50	1.27u/50u"N1		ر ا				
Ì		-112		1	t								. ,	2.67/.105	50		Π	-				
ł		-113	11	1	<u> </u>		 					<u> </u>		3.8/.15	SO	3.81 <u>m/150</u> m* TIN	\Box					
ł		-114	H	 	 		 							17.15/.675	90	1100		·			٤	
c		-115		†	<u> </u>									2.67/.105	RO			3 ·			A	
1		-116	++-	+	 	 	 							3.8/.15	RD	.38u/15u*Au OVER 1.27u/50u*N1						
١		-117	† †	†	 		 						•	17.15/.675	80	1.27µ/50µ*Nt	H					
1		-118	++	 	 	1								2.67/.105	RD							
ı		-119	 	 	 		 					h		3.5/.15	RD	.76/30° GXT/90LD FLASH	H					
J		M2-120	225	24.	7.95	18.3	V.72	10.16	/.400	19.81	/.780	17.78	/.700	17.15/.675	so	CAT/GOLD FEASH		·				
		P48-516 1 P45-151		QI	35		LE	- '	Ē				`	•				•				
1	444	642-217	5X13	19.9	V1.65	36.1	/1.42	27.94	1.100	37.59/	1.480	35.56/	1.400	2.67/.105	90	ىيە"ىن15√ىيى38.	0					4
١		-210		<u> </u>	<u> </u>						1			3.81/.:50	RO .	OVER 1.27#/50#"Nt						
1		-519		<u> </u>		<u> </u>	<u> </u>					٠		17.15/.675	50			•				
1		-220	Ш				<u> </u>							2.67/.105	RØ	.76/30*A						
1		-221												3.81/.150	RD	.76u/30u*Au OVER 1.27u/50u*N1						
I		-222			<u> </u>		<u> </u>							17.15/.675	SQ.						1	
		-223			<u> </u>				<u> </u>					2.67/.106	RO							
٦		-224	Π									,		3.81/.150	RO	GKT/Au FLASH						
1		-225					Ĺ							17, 15/, 675	· 50		Π					
		-226		T		•								2.67/.106	50			Ì				
		-227	Π										,	3.61/.150	90	3.81µ/150µ" TIN	\Box	1			s.	
	656	692-228	2x12	41.9	V1.65	36.1	/1.42	27.94	/1.100	37.59/	1.480	35.56/	1.400	17.15/.675	50	1	0	1	٠ ،	COPY		
*									•			-		1404	190 M 1 90 M 1 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100	09 107 SCALE (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	200 S	2000000 200-121-120-120 200-121-120-120 200-121-120-120 200-121-120-120 200-121-120-120 200-121-120-120 200-121-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120-120 200-120-120 200-120-120 200-120-120 200-120-120 200-120-120 200-120-120 200-120-120 200-120-120 200-120-120 200-120-120 200-120-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 200-120 20		22526 54% 1/6/88 1/6/88 1/6/88	FGJ	



