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	HOT TIN DIP: .0001						L
154 - OVERALL .000050/(0 555 - SELECT H/ OVERALL 558 - SELECT H/ OVERALL 561 - SELECT H/ OVERALL 3. PRODUCT SPE	TIN: .000100/(0.002 .00127) MIN. NICKE ARD GOLD: .00001 NICKEL: .000030/(0 ARD GOLD: .000030 NICKEL: .000050/(0 HARD GOLD FLAS ARD GOLD: .000030 NICKEL: .000050/(0 CIFICATION: PS-40 PECIFICATION: CHA	54) MIN. OVER EL. 5/(0.00038) MIN. 0.00076) MIN. 0/(0.00076) MIN. 0.00127) MIN. H: .000002/(0.00005) MIN 0/(0.00076) MIN. 0.00127) MIN.	-002				ĸ
6. SEE 7258 SERIE 7. CRIMP FOR 18 STRIP LENGTH 8. DIMENSIONS G THOSE CENTEE 9. THIS PART COM 10. ALTERNATE G 11. TEXT ON PAR	USE IN HOUSING ES FOR THIS PART TO 20 GA. WIRE W OF .125/.100 / (3.18 IVEN ACROSS CEN RLINES WITHIN HA NFORMS TO CLASS EOMETRY PRESE	SERIES 6442 AND 41699 WITH CRIMP FOR 22-26 ITH MAX. INSULATION E 3/2.54) NTERLINES ARE SYMME LF THE TOTAL TOLERA S B REQUIREMENTS OF NT ON SOME PART NUM ICE ONLY. TEXT AND T	5. 6 AWG. WIRE. 0IA. OF .100/(2.79), ETRICAL ABOUT NCE. COSMETIC SPECIFI /IBERS. SEE SHEET	2.	PS-45499-	-002.	J
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) 5) -		∎. <u> 30±.030</u> (3.30±.76)					G
<u>.09</u> (2.3)			. <u>14</u> (3.6)				F
N A - A							E
<u>Form</u> Blank= Ch	ER DETAIL B						D
L= LOOSE <u>PLATING</u> SEE NOTE 2							С
THAT IS PROPRIETARY TO MOLE> RENT REV DESC: NOTE 4					ITTEN PER	RMISSION	-
O: 605479 /N: SS06	2018/09/17		IFURCON TERM 56 CENTERS 18	IINAL	AWG V	VIRE	в
'D: ISHWARG R: ISHWARG	2018/10/05 2018/10/05		CT CUSTOMER				-
IAL REVISION: /N: GUZIK	1989/11/15	DOCUMENT NUMBER	838	DOC TYPE	DOC PART		A
R: LENZ ANGLE PROJECTION DRAWING D-SIZE	1989/11/15 SERIES 6838	MATERIAL NUMBER	CUSTOMER GENERAL MA		SHEET N		
5	4	3	2		1		J

19 18 17	16 15	14 13 12	11	10 9 8 7 6 5 4 3 2 1
6838-(*)*-*		6838-A(*)*-*		
L PART NO. ENG. NO.		PART NO. ENG. NO.		
08-50-0187 6838-(P909)	SEE NOTE 1	08-58-0187 6838-A(P558)		
08-50-0189 6838-(P909)L	SEE NOTE 1	08-58-0189 6838-A(P558)L		
- 08-50-0275 6838-(P909)-A		08-52-0112 6838-A(P909)	SEE NOTE 1	
		08-52-0113 6838-A(P909)L	SEE NOTE 1	
		08-50-0024 6838-A(154)		
K		08-50-0251 6838-A(154)L		
		08-58-0105 6838-A(P555)		
		$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		
		08-58-01106838-A(P561)08-58-01116838-A(P561)L	SEE NOTE 1	
		08-58-01116838-A(P561)L08-58-01186838-A(561)	SEE NOTE 1	
J		08-58-0119 6838-A(561)L		
H				
G				
F				
E				
NOTES:				
1. PART MANUFACTURED WITH ALTER	NATE GEOMETRY. SEI	E SHEET 1.		

DOCUMENT ST	ATUS P1	RE	LEASE DATE	20	018/10/05	09:56:24			
FORMAT: Eng-lega-master-tb-prodp REVISION: D DATE: 2018/01/18	18	·	17		16		15	14	13

	(100		THIS DRAWING	G CONTA			AT IS PROPRIETA	ARY TO MO		FCTRONIC TECH		HOULD NOT BE USED WIT			RMISSION	
SY	(MBOLS		DIMENSION UNITS	,	CALE		NT REV DES									Ì
F	7 =	0	INCH		1:1							mole	X			
F		0	GENERAL (UNLES										В			
FP	/ =	0		MM	INCH	EC NO:	605479					TRIFURCON TERM	1INAL			
S	5/ = 0		4 PLACES ±		±	DRWN	: SS06			2018/09/17	17 CRIMP TYPE, .156 CENTERS 18 TO 20				AWG WIRE	
			3 PLACES ±		± 0.01	CHK'D	: ISHWAR	G		2018/10/05						
	=	0	2 PLACES ±	0.25	± 0.015	APPR:	ISHWAR	G		2018/10/05	PRO	DUCT CUSTOMER	DRAW	/ING		
C	7 =	0	1 PLACE ±	0.36	±	INITIAL REVISION:					DOCUMENT NUMBER DOC TYPE DOC PART REVIS				REVISION	N
\square	1 =	0	0 PLACES ±		±	DRWN	: DRWN B	SY		1989/11/15	SD-6838			001	л т	
			ANGULAR	TOL	± 0.5 °	APPR:	APPR B	Y		1989/11/15	טפּ	-0030	PSD	001		A
	= (0	DRAFT WHE	ERE APPL	ICABLE	THIRD ANG	LE PROJECTION	DRAWI	ING	SERIES	MATERIAL NUMBER	CUSTOMER	·	SHEET	NUMBER	
\$	=	0	MUST REMAIN WITHIN DIMENSIONS			\bigcirc	-	D-SI	ZE	6838	SEE CHART	GENERAL MA	RKET	20	DF 2	
		7			6		5		·	4	3	2		1		_