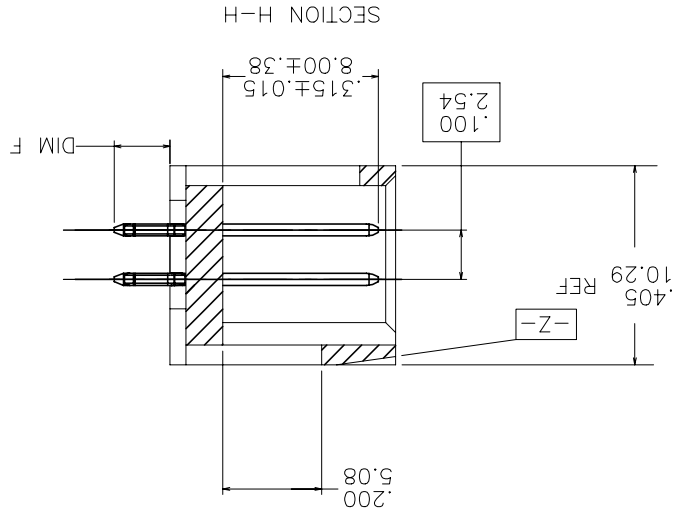
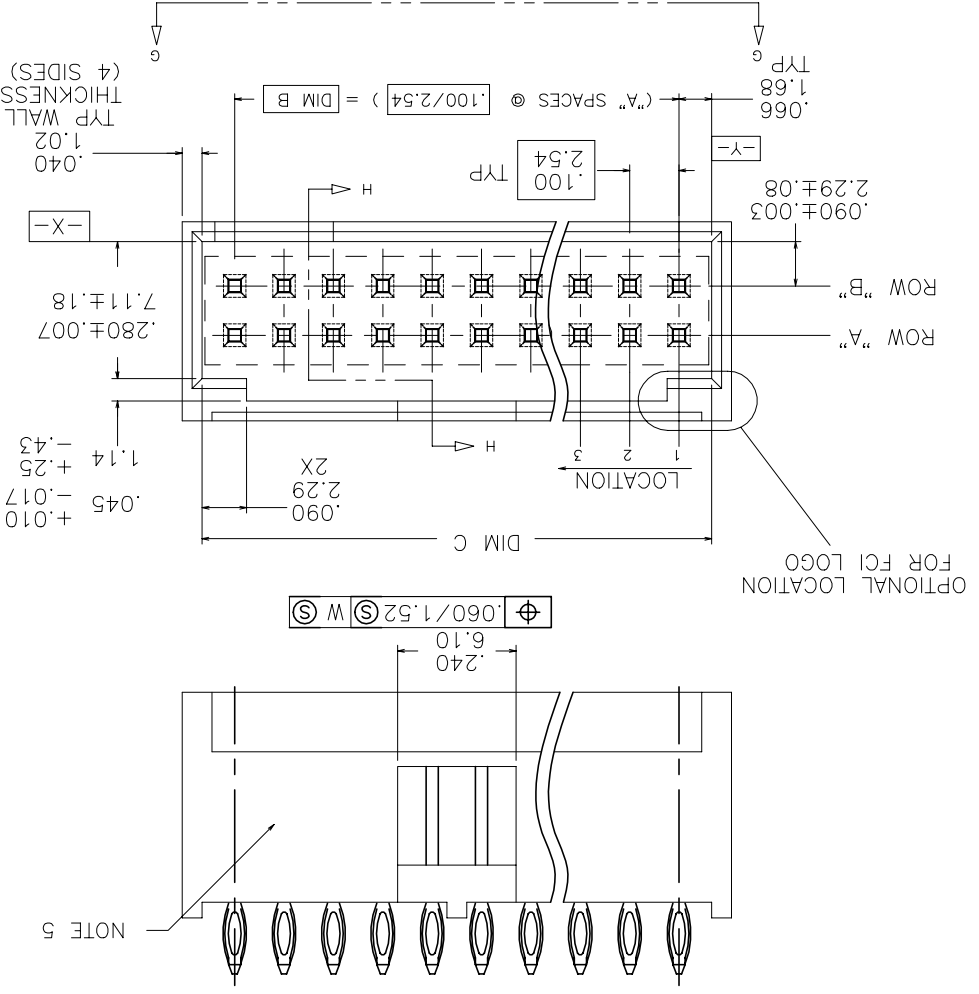


PRODUCT NUMBER
SEE TABLE

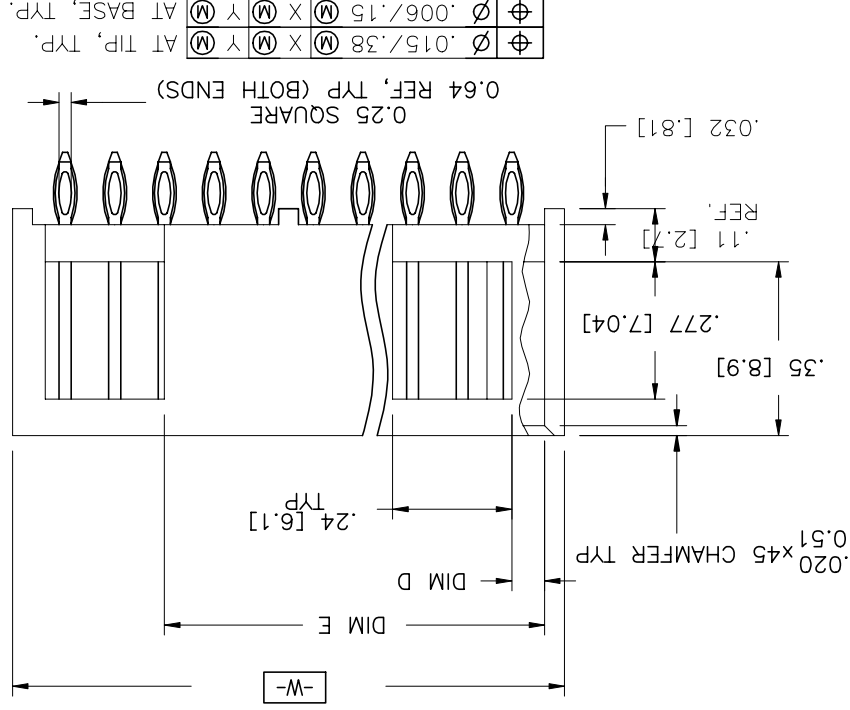


mat'l. code	surface	tolerance	projection	product family	HEADER
SEE NOTES	tolerances unless otherwise specified	INCH/MM	STRAIGHT HEADER	TERMINAL EON	
ltr ecn no	date	angles	linear	scale 1:1	sheet no
A V06-0219	DAI 2006-03-07	.XX#.01/.XX#.3	.XXX#.005/.XX#.13		1 of 2 size
B V06-0474	DAI 2006-05-17	0°±.2	.XXX#.020/.XXX#.05		A3
C N06-0269	LONG 10/23/06				
D N08-0026	R.B 31/01/06dr	D.INGRAM			
E N08-0032	R.B 02/28/06eng1	H.SUNDY			
	chr	H.SUNDY			
	appd	H.SUNDY			
sheet revision	D				
index sheet	1 2				

PRODUCT	NO. OF	A	DIM B	DIM B	DIM C	DIM C	DIM D	DIM D	DIM E	DIM E	DIM F	DIM F
NUMBER	POS	PINS	SPACES	ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH
10066744-010	10	10	4	.400	10.16	0.532	13.51	4.22	0.000	0.000	0.113	2.87
10066744-016	16	16	7	.700	17.78	0.832	21.13	6.76	0.000	0.000	0.113	2.87
10066744-020	20	20	9	.900	22.86	1.032	26.21	1.68	0.000	0.000	0.113	2.87
10066744-050	50	50	24	2.400	60.96	2.532	64.31	1.68	0.000	0.000	0.113	2.87
10066744-010ALF	10	10	4	.400	10.16	0.532	13.51	4.22	0.000	0.000	0.113	2.87
10066744-016ALF	16	16	7	.700	17.78	0.832	21.13	6.76	0.000	0.000	0.113	2.87
10066744-020ALF	20	20	9	.900	22.86	1.032	26.21	1.68	0.000	0.000	0.113	2.87
10066744-050ALF	50	50	24	2.400	60.96	2.532	64.31	1.68	0.000	0.000	0.113	2.87

NOTES:

1. TERMINAL MATERIAL: 3/4 HARD PHOS. BRONZE ALLOY, UNS-C51000
2. TERMINAL PLATING: 30 μ /76 μ PRECIOUS METAL OVER 50 μ /127 μ NI PLATING ON SWAGED TIP
3. MOLDING MATERIAL: GLASS FILLED POLYESTER, FLAME RETARDANT PER UL-94V-0
COLOR: BLACK
4. .020/.51 MAX FLASH PERMISSIBLE AROUND ALL WINDOWS.
5. COMPANY LOGO TO BE LOCATED IN THIS AREA.
6. PIN RETENTION TO BE 3 LBS/1.36 KG MIN PER PIN IN EITHER DIRECTION.
7. RECOMMENDED PLATED THRU HOLE DIMENSIONS: DRILLED HOLE: ϕ .0453/0.151 \pm .0010/0.025
COPPER PLATING THICKNESS: .001/0.025 TO .003/0.076
SOLDER PLATING THICKNESS: .0003/0.076 TO .0007/0.0178
OVERALL HOLE SIZE: ϕ .040/1.016 \pm .003/0.076
8. PART NUMBERS WITH LF IN THE END ARE LEAD FREE.
9. LEAD FREE STATEMENT: THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AN OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
10. THE HOUSING TEMPERATURE WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 15 SECONDS IN A WAVE SOLDER APPLICATION.



VIEW G-G

mat'l. code		surface	tolerance	projection	product family	HEADER
SEE NOTES		tolerances unless otherwise specified	INCH/MM	projection	product family	HEADER
lineal	angles	date	title	projection	product family	HEADER
dr	dr	date	title	projection	product family	HEADER
engr	engr	date	title	projection	product family	HEADER
chr	chr	date	title	projection	product family	HEADER
appd	appd	date	title	projection	product family	HEADER
sheet index		sheet index				
revision		revision				
sheet		sheet				

type	customer Drawing
dwg no	10066744
sheet 2 of 2	size A3
STRAIGHT HEADER TERMINAL EON	
scale 1:1	

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