

PRODUCT NUMBER

10063544-XXX HT Z

INSPECTION LEVEL
SEE SHEET 2 INSPECTION TABLE

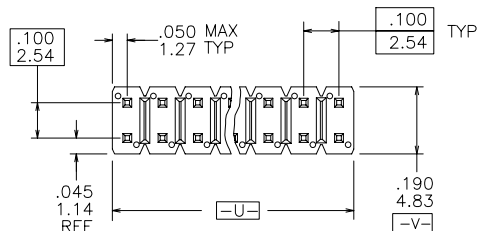
PACKAGE OPTION SEE NOTE 1

HIGH TEMPERATURE PLASTIC
SEE NOTE 1

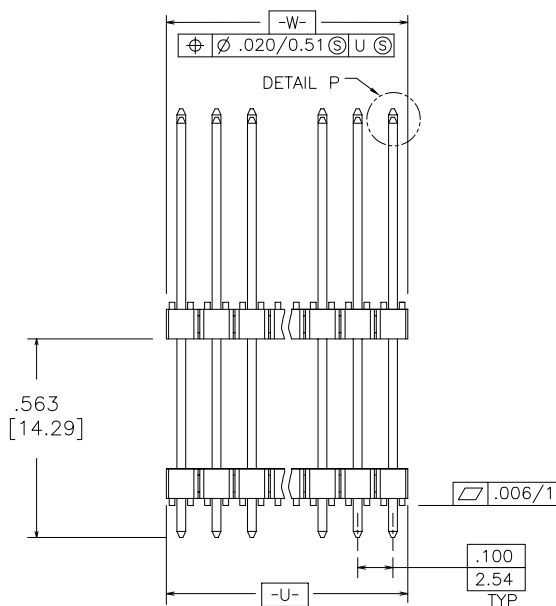
NO OF
POSITIONS
SEE NOTE 1

PIN PLATING
SEE SHEET 2

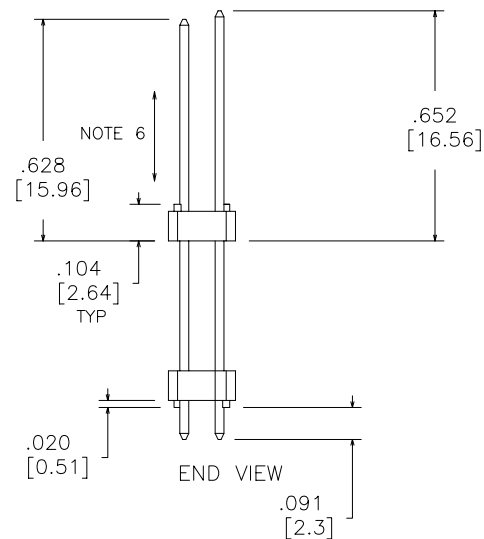
BASE PART NO.



TOP VIEW



SIDE VIEW



END VIEW

Ø .020/0.51 (M) U (M) V (S)

NOTE 4

□ .025±.001
0.64±0.03
TYP

□ .013 MAX TYP
0.33

25°±5° TYP
4 SIDES

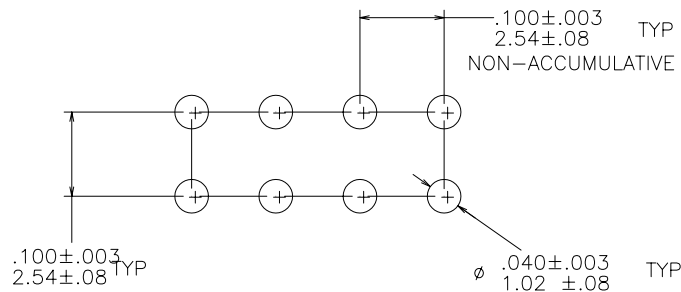
DETAIL P
TYP BOTH ENDS

mat'l. code				surface	tolerance	projection	product family
				ISO 1302	ISO 406 ISO 1101		BERGSTIK
ltr	ecn	no	dr	date	tolerances unless otherwise specified		title
A	M05-0247	MHT		11/23/05	angles	XX±.01/XX±0.3	BERGSTIK® II HDR. D/R
B	M06-0107	MHT		3/07/06	linear	.XXX±.005/XX±0.13	.100 CTR.
C	M06-0134	MHT		4/06/06	0'±2'	.XXX±.0020/XXX±0.051	
D	M06-0243	MHT	dr	6/30/06	M.HERNANDEZ	11/04/05	dwg no
E	M07-0262	MHT	enr	6/05/07	S.FIERRO	11/04/05	sheet 1 of 2 size
F	M07-0272	MHT	chr	6/13/07	S.FIERRO	11/04/05	10063544 A3
G	M07-0380	MHT	appd	8/24/07	S.FIERRO	11/04/05	type
sheet	revision	G	G				Product Customer Drawing
index	sheet	1	2				

PRODUCT NUMBER	CUSTOMER P/N
10063544-X14HT	09R43641Z02
10063544-X26HT	09R43641Z01

INSPECTION LEVEL	DESCRIPTION
0%	NO VISUAL INSPECTION
100%	ADD 'A' AT THE END OF THE PART NUMBER FOR VISUAL INPSECTION
200%	ADD 'B' AT THE END OF THE PART NUMBER FOR VISUAL INPSECTION
300%	ADD 'C' AT THE END OF THE PART NUMBER FOR VISUAL INPSECTION

PIN PLATING CODES:	WIRE CODES:
10063544-4YYH	120u"/3.05u MIN 93/7 SnPb OVER 50u"/1.27u MIN Ni



NOTES

1. PART NUMBER OPTIONS:

PIN PLATING CODES (SEE ABOVE)

HIGH TEMP. MATERIAL:

FOR HIGH-TEMPERATURE APPLICATIONS, SPECIFY AN "H" AT THE END OF THE PART NUMBER.

NUMBER OF POSITION:

ANY NUMBER OF POSITIONS FROM 4 (2X2) THRU 72 (2X36).

PACKAGING:

PART NUMBERS FOLLOWED BY A "T" ARE PACKAGED IN TUBES. SEE SPECIFIC PART NUMBERS FOR AVAILABILITY.

2. BODY MATERIAL:

LCP THERMOPLASTIC, MINERAL FILLED MOLDING COMPOUND
FLAME RETARDENT PER UL-94V-0.
COLOR: BLACK

3. PIN MATERIAL: BRASS

4. MEASURED WITH PART IN RESTRAINED CONDITION.

5. TWO SIDES OF PIN TIPS NOT PLATED. TYPICAL BOTH ENDS.

6. 2LBS/0.9KG MIN PIN RETENTION IN EITHER DIRECTION.

mat'l. code	surface ISO 1302 ✓	tolerance ISO 406 ISO 1101	projection INCH/MM	product family BERGSTIK
ltr	ecn	no	dr	date
G				
	angles	linear	linear	linear
	0°±2°	linear	linear	linear
dr	M.HERNANDEZ	11/04/05	11/04/05	11/04/05
enr	S.FIERRO	11/04/05	11/04/05	11/04/05
chr	S.FIERRO	11/04/05	11/04/05	11/04/05
app	S.FIERRO	11/04/05	11/04/05	11/04/05
sheet index	revision sheet			