# **Application Form**

## Global Precision Parts, Inc.

In compliance with Federal and State Equal Employment Opportunity Laws, qualified applicants are considered for all positions without regard to race, color, religion, sex, national origin, age, handicap, height, weight, marital status or veteran status, or any other legally protected status.

		, i	
Date of Application//			
Position(s) Applied For	Rate of Pay	Expected \$	
Referral Source: Advertisement	Friend Relative	Employee _	Employee Agency
PERSONAL			
Last Name Fi	rst Name		_ Middle Name
Address Number & Street			
City	State	Zip Code	
Telephone #	Social Security	#	
If you are under 18 years of age, can you provide	required proof of your elig	gibility to work?	_Yes No
Have you ever been employed with us before? If yes, give date:			
Are you available to work: Full Time P	art Time Temporary		
Are you available to work: First Shift S	econd Shift Weekend	d Shift	
Are you legally eligible for employment in the US	SA? Yes No		
On what date would you be available for work: _			
Were you ever convicted of a crime? Yes Answering this will NOT automatically make you ineligible for the property of	rom obtaining a position.		
Person to notify in case of emergency:			

### AN EQUAL OPPORTUNITY EMPLOYER

## **Application Form**

#### EMPLOYMENT EXPERIENCE

Start with your present or last job. Include any job related military service assignments and volunteer activities (excluding organizations which indicate the race, color, religion, national origin or ancestry of its members)

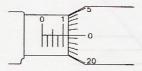
Employer	ployer Da		Work	Work Performed	
Address					
Telephone Numbers (s)	Wage Received		Supervisor		
Reason for Leaving					
Employer		Dates Employed	Work	Performed	
Address					
Telephone Numbers (s)	Wage Received		Supervisor		
Reason for Leaving					
Employer		Dates Employed	Work	Performed	
Address					
Telephone Numbers (s)	Wage Received		Supervisor		
Reason for Leaving					
Summarize Special skills and qualification  Hobbies and/or interest outside of work:	ons acquired from emp	ployment, education or t	raining:		
RECORD OF EDUCATION					
School Name and Address of S	School Course o	of Study Circle Last Year	Did you Graduate?	List Diploma Or Degree	
Elementary		5 6 7 8	Y or N		
High		1 2 3 4	Y or N		
College		1 2 3 4	Y or N		
Other		1 2 3 4	Y or N		

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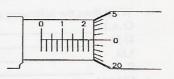
MILITARY		
Are you a veteran of the A	Armed Forces of the U.S.? Yes No	
Date of Duty/	_/ to/	
Areas of Training		
REFERENCES		
Friends or Relatives in ou	r employ:	
Name	Re	lationship
Name	Re	lationship
Name	Re	lationship
Personal References (Not	Relatives)	
Name	Address	Telephone
Name	Address	Telephone
Name	Address	Telephone
	TERMINATION AT WILL AND R	ELEASE CLAUSE
the employer to investigate personnel information and Right To Know Act. I un understand and agree that notice and for any or no rohas any authority to enter to the foregoing. Any suc Company and myself.	te any work record with any prior employers. It specifically waive my right to notice under some derstand that misrepresentation or omission of my employment is for no definite period and eason as determined by the company. I further	
Datc	Jigiiatuit	

AMA-096 Date: 8-7-03 Rev Level: 2

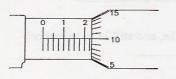
Indication in the space provided, the following micrometer readings.



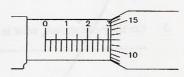
1. Reading \_



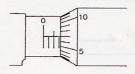
6. Reading \_\_\_\_



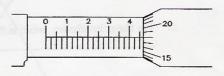
2. Reading \_\_



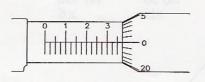
7. Reading \_



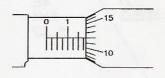
3. Reading\_



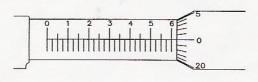
8. Reading \_\_\_\_



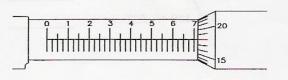
4. Reading \_



9. Reading\_



5. Reading \_\_\_\_\_



10. Reading\_\_\_\_\_

### Blueprint Reading and Mathematics Test

fame:			Da	ite:	
1. What does the following	ng abbreviation me	ean?			
O.A.L					
O.D					
I.D					
R					
CHAM		<del></del>			
T.I.R					
2. On the print show, what is	the over all length	ı?			
3. On the print show, what is	the longest length	that the part car	n be and still be in	tolerance?	
4. What is the type and size of	of material called f	for on this print?			
5 WI	1		1.0		
5. What is the upper and low	er dimensional iin	iit for the thru h	ole?		
6. On the print shown, what	is the largest width	that the thread	relief can be?		
7. What is the major diamete	or of the thread on t	this print?			
7. What is the major trainere	of the thread on	uns print:			
8. What is the tolerance of the	e chamfer on the f	ace of the thread	1?		
9) 662 10) 1290 17 445 +27933 3345 + 27	11) 10987 5590 <u>+11982</u>	12) 45 <u>x4</u>	13) 55 <u>x11</u>	14) 110 <u>x6</u>	
Find the upper and lower dimens 15) .333 +/005	nsional limits on th	ne following pro	blems.		

16) .5205 +/- .003

17) .159 +/- .002

