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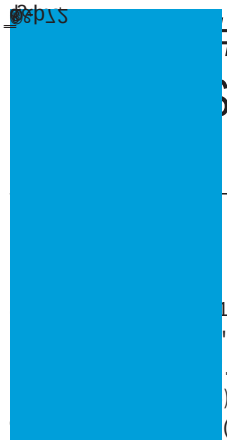

-'.. /,%0'1")!" $)21"3) -')!)!")"&!3'&(. 1)% 4""))!" 1"4(31$%6)!" 4")(. 6(7,'&()'%3 " -'.. /.(&" (11"1"4/!($'$%3 9:9 4")(. .1'3+ (31(10(3&" 4(326(&)2,'3+)"&!3'52"$)21"3) 6%, (&&"/)(3&" '3)% (//,"3)'&"$!'/'3%3" (1"$8 !" #$$%&'()" *"+,"" -'.. (.$%/,%0'1")!" ="3",(. >12&()'%3&%2,$"$)!() !"./72'.1)!" $&%/"%6<3%-."1+" (31 $".6&%3?1"3&")!() /,"/(," ($)21"3)6%,)!" -%,<'3+"30',%34"3)8

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- @ *"4%3$),()")!" (7'.')A)% ())('3)!" B3$)')2)'%3(. C)21"3) D"(,3'3+ E2)&%4"$ FBCDE$G8
- @ H",6%,4 (&%4 4%3 $!"") 4")(. .(A%2) (31 6(7,'&()'%3 /,%I"&)8
- @ H",6%,4 &%4 4%3 4")(. 6(7,'&()'%3 2$'3+ /%-", 4(&!'3",A)% /,%12&" (6(7,'&()'%3 /,%I"&)8
- @ *"$'+3(31 6(7,'&()" (3(10(3&"1 $!"") 4")(. /,%I"&) '30%.0'3+)-% 1'66","3) /'"&"$ %6 9:9 6(7"m7þ"6#$r"'$t

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Z>D*NOP	B3),%12&)'%3)% Z".1'3+	Q
Required Subtotal		**32**
9%4/.")" %3" %6)!" 6%..%-'3+J		[R SR
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9C\ => M,"(1)! FH.(3 MG F!))/$JUU.7&& /27.'&&%2,$"."(6&&%4U (&(1"4'&,"52',"4"3)$U+"3",(. "12&()'%3),(3$6",1"+,"" &",)'?&()",52',"4"3)$U+"3",(. "12&()'%3 /.(3$U/.(3 7UG		
B=> 9 H())",3 FH.(3 9G F!))/$JUU.7&& /27.'&&%2,$"."(6&&%4U (&(1"4'&,"52',"4"3)$U+"3",(. "12&()'%3),(3$6",1"+,"" &",)'?&()",52',"4"3)$U+"3",(. "12&()'%3 /.(3$U/.(3 &UG		
>."&)'0"$F($3""1"1)%,"(&! VP 1"+,"" (//.'&(7." 23')$G T		
Minimum Degree Total		**60**

[\3')$6%,)!" 4(I%, 4(A7" 1%27." &%23)"16%, DM99 =>; 9C\ =>; %, B=> 9] $"" &%23$".%, 6%, .'4')()'%3$8

T >."&)'0" 23')$6,%4 &%2,$"F$G 3247","1 [ORR; '6 3""1"1;)%,"(&! VP 1"+,"" (//.'&(7." 23')$8

Metal Fabrication Technology - Certificate of A-

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