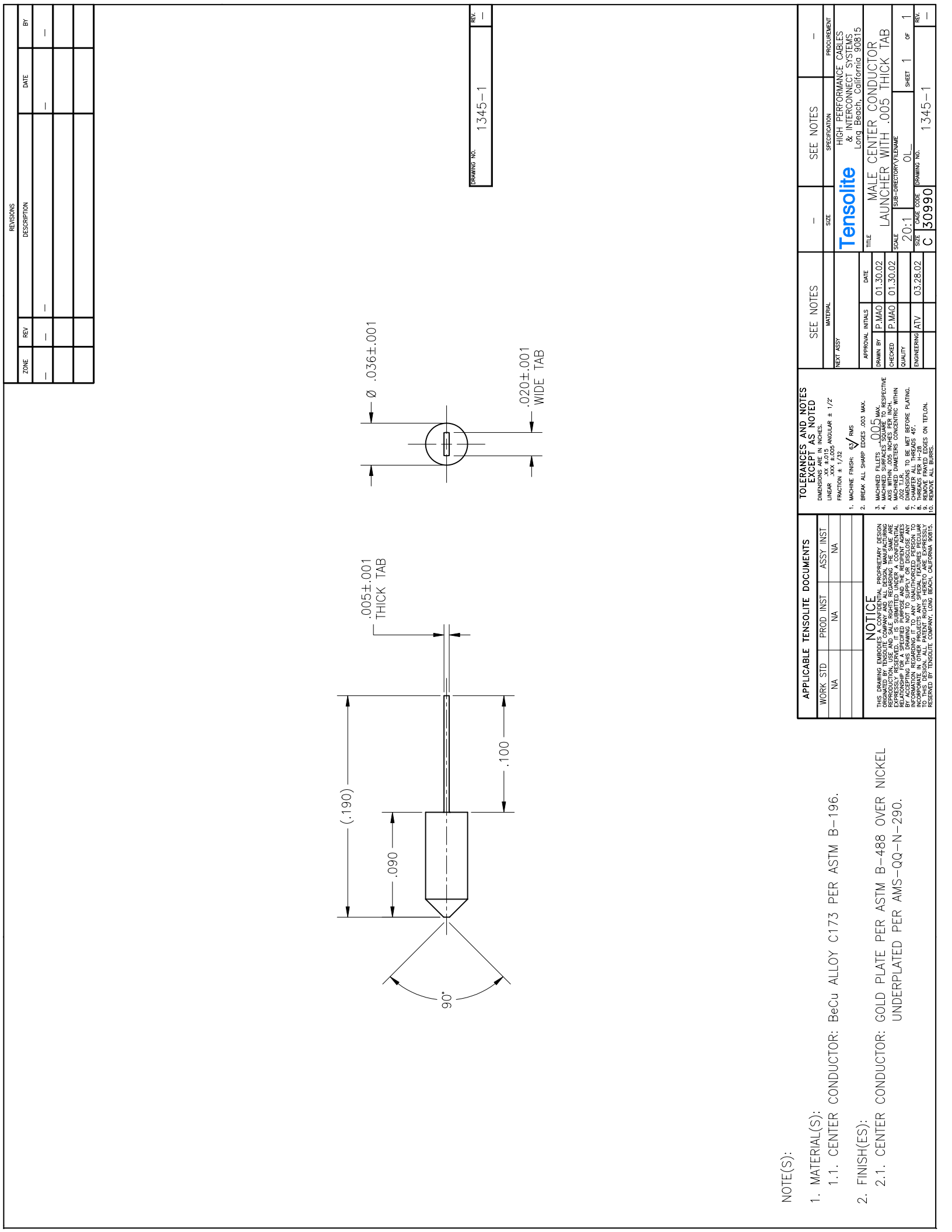




APPLICABLE TENSOLITE DOCUMENTS				TOLERANCES AND NOTES EXCEPT AS NOTED		SEE NOTES		SEE NOTES	
WORK STD	PROD INST	ASSY INST	NA	DIMENSIONS ARE IN INCHES		MATERIAL		SIZE	
NA	NA	NA	NA	LINEAR .XX ±.015 ANGULAR ± 1/2° <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">TENSOLITE<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">HIGH PERFORMANCE CABLES & INTERCONNECT SYSTEMS<td data-kind="ghost"></td></td></td>		TENSOLITE <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">HIGH PERFORMANCE CABLES & INTERCONNECT SYSTEMS<td data-kind="ghost"></td></td>		HIGH PERFORMANCE CABLES & INTERCONNECT SYSTEMS <td data-kind="ghost"></td>	
				FRACTION ± 1/2° <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">TENSOLITE<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">Long Beach, California 90815<td data-kind="ghost"></td></td></td>		TENSOLITE <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">Long Beach, California 90815<td data-kind="ghost"></td></td>		Long Beach, California 90815 <td data-kind="ghost"></td>	
				1. MACHINE FINISH $\sqrt{R}/RMS$ <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">APPROVAL INITIALS<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">TITLE<td data-kind="ghost"></td></td></td>		APPROVAL INITIALS <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">TITLE<td data-kind="ghost"></td></td>		TITLE <td data-kind="ghost"></td>	
				2. BREAK ALL SHARP EDGES .003 MAX. <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">DRAWN BY P.MAO<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">MALE CENTER CONDUCTOR<td data-kind="ghost"></td></td></td>		DRAWN BY P.MAO <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">MALE CENTER CONDUCTOR<td data-kind="ghost"></td></td>		MALE CENTER CONDUCTOR <td data-kind="ghost"></td>	
				3. MACHINED FILLETS .005 MAX. <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">CHECKED P.MAO<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">LAUNCHER WITH .005 THICK TAB<td data-kind="ghost"></td></td></td>		CHECKED P.MAO <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">LAUNCHER WITH .005 THICK TAB<td data-kind="ghost"></td></td>		LAUNCHER WITH .005 THICK TAB <td data-kind="ghost"></td>	
				4. MACHINED SURFACES SQUARE TO RESPECTIVE AXIS WITHIN .005 INCHES PER INCH <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">QUALITY<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">SCALE<td data-kind="ghost"></td></td></td>		QUALITY <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">SCALE<td data-kind="ghost"></td></td>		SCALE <td data-kind="ghost"></td>	
				5. .002 T.I.R. TO BE MAINTAINED CONCERNING WITHIN <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">ENGINEERING ATV<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">20:1<td data-kind="ghost"></td></td></td>		ENGINEERING ATV <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">20:1<td data-kind="ghost"></td></td>		20:1 <td data-kind="ghost"></td>	
				6. DIMENSIONS TO BE MAINTAINED BEFORE PLATING. <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">CAGE CODE<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">SUB-DIRECTORY/NAME<td data-kind="ghost"></td></td></td>		CAGE CODE <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">SUB-DIRECTORY/NAME<td data-kind="ghost"></td></td>		SUB-DIRECTORY/NAME <td data-kind="ghost"></td>	
				7. DIMENSIONS TO BE MAINTAINED BEFORE PLATING. <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">SIZE<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">OL<td data-kind="ghost"></td></td></td>		SIZE <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">OL<td data-kind="ghost"></td></td>		OL <td data-kind="ghost"></td>	
				8. THREADS PER H-28 <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">DRAWING NO.<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">SHEET 1 of 1<td data-kind="ghost"></td></td></td>		DRAWING NO. <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">SHEET 1 of 1<td data-kind="ghost"></td></td>		SHEET 1 of 1 <td data-kind="ghost"></td>	
				9. REMOVE ALL BURRS <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">C 30990<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">1345-1<td data-kind="ghost"></td></td></td>		C 30990 <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">1345-1<td data-kind="ghost"></td></td>		1345-1 <td data-kind="ghost"></td>	
				10. REMOVE ALL BURRS <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">REV.<td data-kind="ghost"></td><td data-cs="2" data-kind="parent">—<td data-kind="ghost"></td></td></td>		REV. <td data-kind="ghost"></td> <td data-cs="2" data-kind="parent">—<td data-kind="ghost"></td></td>		— <td data-kind="ghost"></td>	