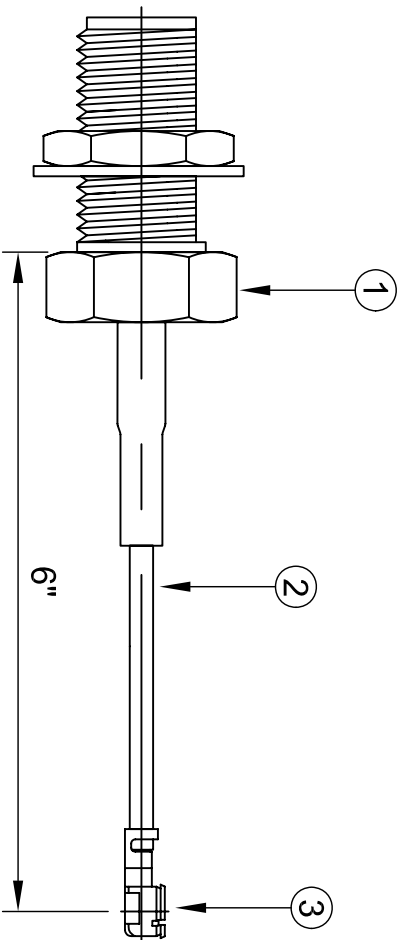



Tolerances		Revisions																
1-20=+/-0,2	20-30=+/-0,3	30-40=+/-0,4	40-50=+/-0,5															
50-100=+/-0,75	100-300=+/-1,5	Angles=+/-1																
Dimensions are in Millimeters		<table border="1"> <thead> <tr> <th>Description/Approved/Date</th> <th>Approved</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td></td> <td>M.H.</td> <td>Date</td> </tr> <tr> <td></td> <td>M.H.</td> <td>Date</td> </tr> <tr> <td></td> <td>Drawn</td> <td>Date</td> </tr> <tr> <td></td> <td>S.A.</td> <td></td> </tr> </tbody> </table>		Description/Approved/Date	Approved	Date		M.H.	Date		M.H.	Date		Drawn	Date		S.A.	
Description/Approved/Date	Approved	Date																
	M.H.	Date																
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	Drawn	Date																
	S.A.																	
NOTES (plating thickness: 1. Per QQ-B-626 2. Per QQ-S-764 3. Per QQ-C-530 4. Per QQ-B-750 5. Per MIL-P-19468 6. Per ZZ-R-765 7. Per WW-T-799 8. Gold pl. 5 min. over nickel pl. 50 min. over copper strike 9. Nickel pl. 100 min. over copper strike 10. Per QQ-P-35 11. Gold pl. 30 min. over nickel pl. 50 min. over copper strike																		



1. Connector : LTI-SASRF13GT-178	Description	
2. Cable: Micro Coax 50ohm 1.32mm double shielded micro coax	Cable Assembly, RP-SMA bulkhead crimp jack to IPX crimp jack,	
3. Connector : IPX	with 1.32mm double shielded 50ohm cable, 6 inches in length.	
4.	Scale	2:1
5.	Drawing No.	CB1.32D-IPX-SARF3GT-6In
6.	File Name	CB1.32D-IPX-SARF3GT-6In
7.	 Lighthouse Technologies, Inc. 9511 Ridgeway Ct, Suite B. San Diego, CA 92123 Part Number: CB1.32D-IPX-SARF3GT-6In	
8.		