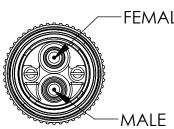
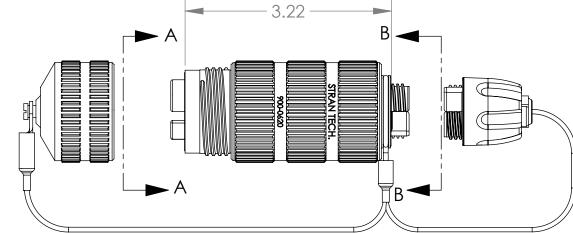
- DESIGNED TO ADAPT TFOCA I INTERFACES TO EXPANDED BEAM TECHNOLOG - CAN BE USED TO DAISY CHAIN CABLE ASSEMBLIES	Ϋ́.	REV. SCN NO.	PART. NO. 900-C REVISION PRELIMINARY CUD RELEASE	IS BY	REV. 02 DATE APVD. 10-08-14	
FEMALE VIEW A-A	3.22 B B B B B			A1 B1 NEW B-B		
			PINC FROM FEMALE MALE	DUT TABLE TO A1 B1		
		TOLERANCES DRAWN BY .0 ± - .00 ± - .000 ± - .000 ± - .0000 ± - ANGLES ± - UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS APPLY AFTER PL PROPRIETARY INFORMAT THIS DOCUMENT CONTAINS PROPRIETARY J	ION	DAPTER, TFOO EXPANDED B		PART NO. 900-0620
NOTES: 1. MAX MULTIMODE LINK LOSS: 3.0 dB @ 850nM	NEXT ASS'Y USED ON APPLICATION	THIS DOCUMENT CONTAINS PROPRIETARY I OF STRAN TECHNOLOGIES AND IS DELIVE EXPRESSED CONDITIONS THAT IT IS NOT CLOSED OR REPRODUCED IN WHOLE OR P FOR MANUFACTURING FOR ANYONE OTHE TECHNOLOGIES WITHOUT ITS WRITTEN CC THAT NO RIGHT IS GRANTED TO DISCLOSE ANY INFORMATION CONTAINED IN SAID THIRD ANGLE PROJECTION	ART, OR USED STHAN STRAN NSENT AND SOCUMENT. DWG. SIZE B CAGE CODE: 1HVU5		et 1 of 1	1 REV.





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