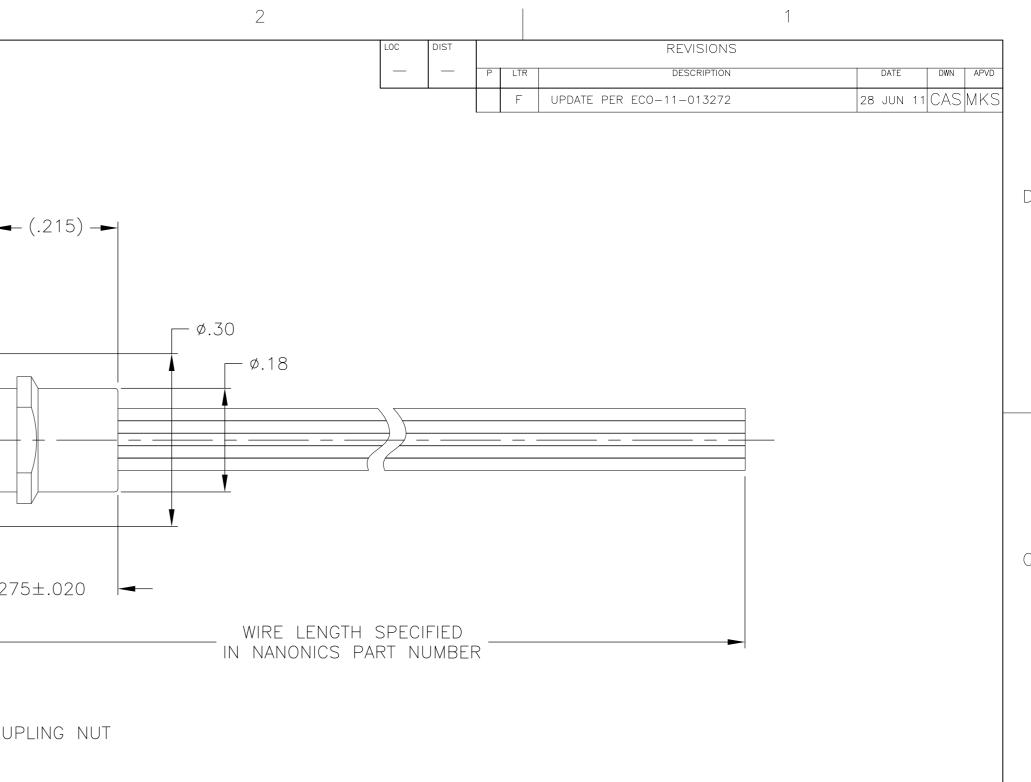
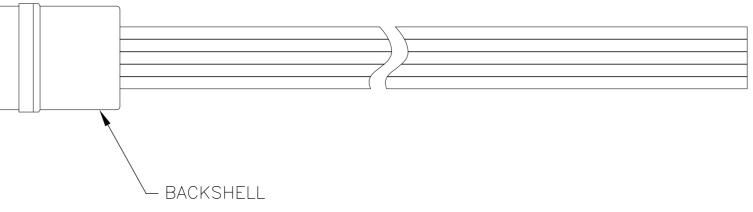
4 3			2				
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					P LTR		
					F	UPDATE PER ECO-11-013272	28 JUN 11 CAS MK
	.375	→ (.215) →					
			d 30				
			Ø.30				
			Ø.18				
ø.355±.010 ø.215 —							
			!				
<u>.</u>							
	_	- ► .275±.020 -	◀				
	.525 —		WIRE LENGT IN NANONICS				
				I ANI NOI	VIDEIX		
O-RING SEAL		- COUPLING NUT					
POSITION 1							
POSITION 4		1					
POSITION 8							
POSITION 13							
POSITION 17							
			- BACKSHELL				
1 CONNECTOR BODY, COUPLING NUT & BACKSHELL MATERIAL: 6061-T6 ALUM	INI IM FLECTROLESS NICKEL DLATE	D PER SAF_AMS C	-26074 OR SAF_AMS 2	404F			
LOCKING RING MATERIAL: BERYLLIUM COPPER, ELECTROLESS NICKEL PLATED	PER SAE-AMS-C-26074 OR SAE	-AMS-2404E	ZUUTT UN SAL-ANIS-Z	IUTL			
INSULATOR MATERIAL: LIQUID CRYSTAL POLYMER (LCP) PER ASTM D5138 OF			THIS DRAWING IS A CONTROLLED	DOCUMENT.	C. SCHOLL	11 JUN 01 13 JUN 01	TE Connectivity
0-RING MATERIAL: FLUOROSILICONE 2 WIRE TERMINATION: 28 AWG SOLID, 30 AWG STRANDED WIRE OR SMALLER			DIMENSIONS: TOLERANG		HK <u>M. STORRY</u> PVD		- connectivity
			INCHES 0 PLC =	L	PVD 		ASSEMBLY,
3 BONDING RESISTANCE BETWEEN CONNECTOR BODY AND BACKSHELL TO BE TO PLUG SHELL WITH CONDUCTIVE EPOXY.	ZJ WILLIUMMIS MAXIMUM. BACKSHE	LL IN BE BUNDED	1 PLC 2 PLC	± – ± .010			READED COUPLING, LL, METAL, 19 POSITION
4 LUBRICATE O-RING WITH PARKER SUPER-O-LUBE PRIOR TO INSTALLATION			' 4 PLC =	± - ± 1'	_	SIZE CAGE CODE DRAWING NO	RESTRICTED
5 THIS DRAWING ALSO IDENTIFIED AS NANONICS 303-0091			MATERIAL FINISH SEE NOTES SEE	NOTES	VEIGHT	A2 OPJN9 C= 15896	
	1			(CUSTOMER DR	AWING	6:1 SHEET 1 OF 1 F
1471-9 (3/11)							





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