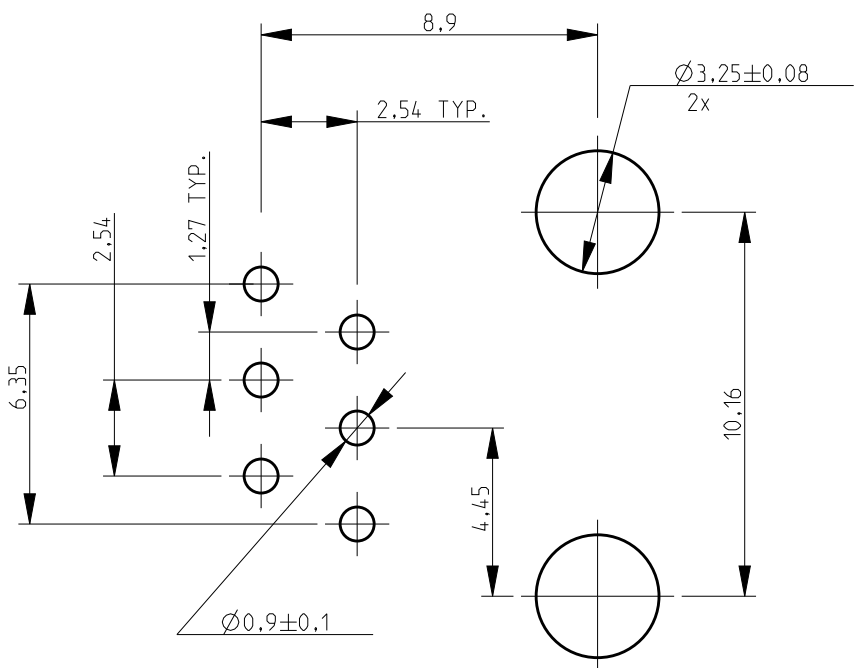


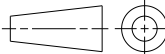
LOC	DIST	REVISIONS					
1R	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			C	ECR-09-021454	29-09-09	PS	PCH
			C1	TE LOGO UPDATE	28APR11	RK	HMR
			C2	DURABILITY CYCLE UPDATED AFTER TESTING	26AUG11	PS	RRP
			D	ECO-17-017971	08DEC2017	AD	SH

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[VIEW SHOWN IS CIRCUIT (NONCOMPONENT) SIDE OF BOARD]
PRINTED CIRCUIT BOARD THICKNESS: 1.6 mm NOMINAL.
TOLERANCES UNLESS OTHERWISE SPECIFIED: ± 0.05

240 PIECES IN A TRAY	6 POS./6 CONTACTS.	IN CONTACT AREA: 0,15 µm MIN. SEL. GOLD OVER 1,2 µm MIN. NICKEL.	HOUSING COLOR BLACK PBT, UL 94 V-0	1-1705950-1
TAPE MOUNTED 800 PCS/REEL		SOLDER TINES: 2,5 µm MIN. TIN OVER 1,2 µm MIN. NICKEL.	CONTACT INSERT: PBT,UL 94 V-0 CONTACTS: Ph-BRONZE	1705950-1
PACKAGING	REMARKS	FINISH	MATERIAL	P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J.V.D.HEIJDEN 14FEB05	 TE Connectivity	
		CHK P.WILLEMS. 14FEB05		
DIMENSIONS: mm 		APVD J.BROEKSTEEG. 14FEB05	NAME MODULAR JACK, SIDE ENTRY, 6/6 FOR PRINTED CIRCUIT BOARD -	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.1 2 PLC ±0.03 3 PLC ±0.005 4 PLC ±0.0010 ANGLES ±		PRODUCT SPEC 108-19064	APPLICATION SPEC	
MATERIAL -	FINISH -	114-19019	SIZE A2	CAGE CODE C=1705950
		WEIGHT -	DRAWING NO RESTRICTED TO	
		CUSTOMER DRAWING	SCALE 4:1	SHEET 1 OF 2
			REV D	

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LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
IR	-		-	SEE SHEET 1	-	-	-

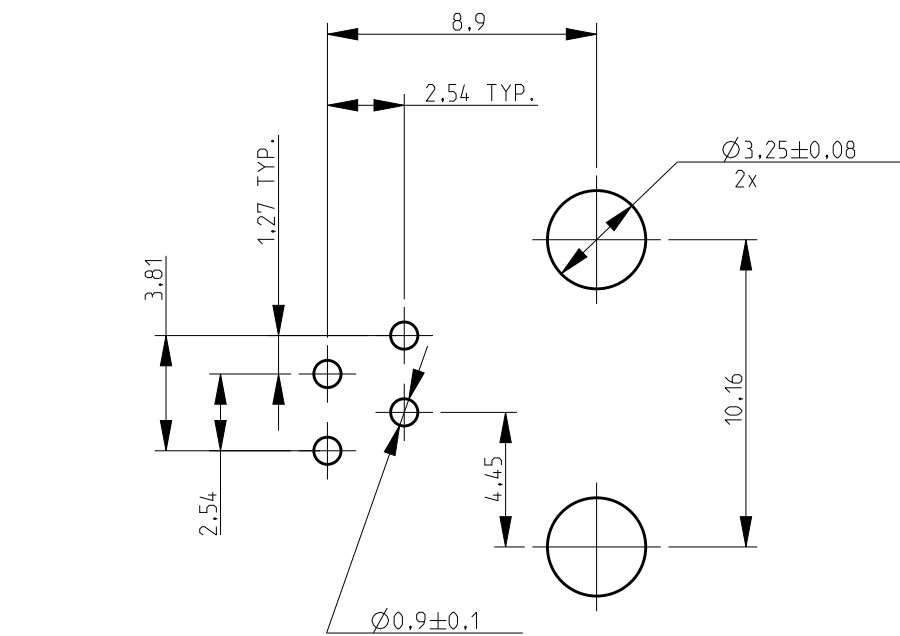
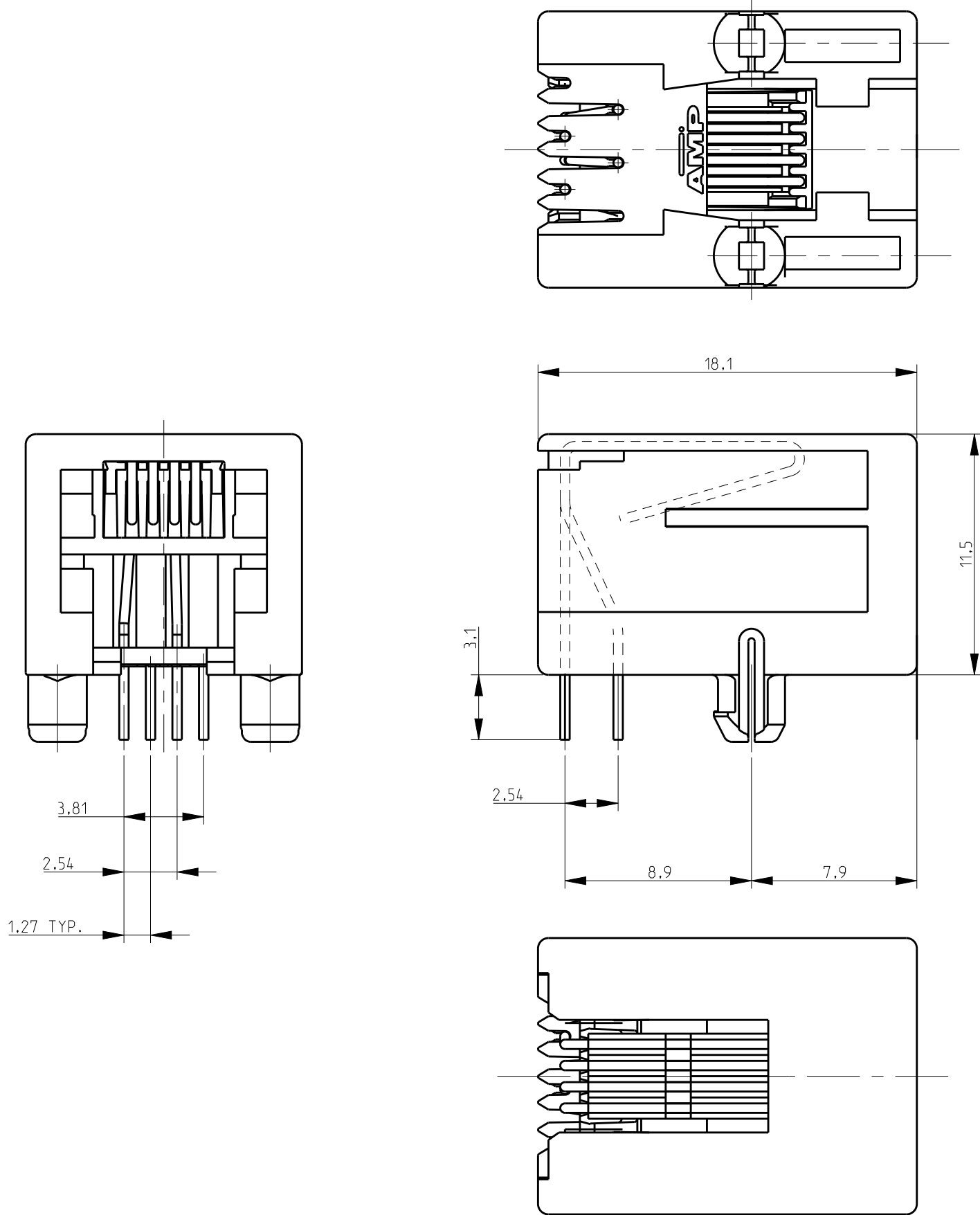
1 SEE SHEET 1 FOR MODULAR JACK 6 POS./6 CONTACTS.

2 FOR APPLICATION INFORMATION SEE SPEC. 114-19019.

3 TOLERANCES UNLESS OTHERWISE SPECIFIED: ± 0.15 .

4 OBSOLETE

5. DURABILITY IS 200 CYCLES MAX ACCORDING TO TEST REPORT 502-19807 THIS WILL TAKE PRECEDENCE OVER THE PRODUCT SPECIFICATION.



PRINTED CIRCUIT BOARD LAYOUT (6 POS./4 CONTACT)

[VIEW SHOWN IS CIRCUIT (NONCOMPONENT) SIDE OF BOARD]
PRINTED CIRCUIT BOARD THICKNESS: 1.6 mm NOMINAL.
TOLERANCES UNLESS OTHERWISE SPECIFIED: ± 0.05 .

OBSOLETE

OBSOLETE

TAPE MOUNTED 800 PCS/REEL	6POS/ 4 CONTACTS	IN CONTACT AREA: 0.15 μ m MIN. SEL. GOLD OVER 1.2 μ m MIN. NICKEL	HOUSING COLOR YELLOW: PBT, UL 94 V-0 CONTACT INSERT: PBT, UL 94 V-0 CONTACTS: Ph-BRONZE	1-1705950-3
240 PIECES IN A TRAY		SOLDER TINES: 2.5 μ m MIN. TIN OVER 1.2 μ m MIN. NICKEL	PBT, UL 94 V-0 CONTACTS: Ph-BRONZE	
TAPE MOUNTED 800 PCS/REEL		IN CONTACT AREA: 0.15 μ m MIN. SEL. GOLD OVER 1.2 μ m MIN. NICKEL	HOUSING COLOR BLACK: PBT, UL 94 V-0 CONTACT INSERT: PBT, UL 94 V-0 CONTACTS: Ph-BRONZE	1-1705950-2
TAPE MOUNTED 800 PCS/REEL		SOLDER TINES: 2.5 μ m MIN. TIN OVER 1.2 μ m MIN. NICKEL	PBT, UL 94 V-0 CONTACTS: Ph-BRONZE	1705950-2
TAPE MOUNTED 800 PCS/REEL		IN CONTACT AREA: 0.15 μ m MIN. SEL. GOLD OVER 1.2 μ m MIN. NICKEL	HOUSING COLOR GREY: PBT, UL 94 V-0 CONTACT INSERT: PBT, UL 94 V-0 CONTACTS: Ph-BRONZE	1705950-5
TAPE MOUNTED 800 PCS/REEL		SOLDER TINES: 2.5 μ m MIN. TIN OVER 1.2 μ m MIN. NICKEL	HOUSING COLOR GREEN: PBT, UL 94 V-0 CONTACT INSERT: PBT, UL 94 V-0 CONTACTS: Ph-BRONZE	1705950-4
PACKAGING	REMARKS	FINISH	MATERIAL	P/N

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J.V.D.HEIJDEN CHK P.WILLEMS. APVD J.BROEKSTEEG.	14FEB05 14FEB05 14FEB05	TE Connectivity			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME MODULAR JACK, SIDE ENTRY, 6/6 FOR PRINTED CIRCUIT BOARD			
0 PLC $\pm$ 1 PLC ± 0.1 2 PLC ± 0.03 3 PLC ± 0.005 4 PLC ± 0.0010 ANGLES $\pm$		PRODUCT SPEC 108-19064 APPLICATION SPEC 114-19019		SIZE A2			
MATERIAL -		FINISH -		DRAWING NO C=1705950			
		CUSTOMER DRAWING		RESTRICTED TO -			
				SCALE 4:1			
				SHEET 2 OF 2			
				REV D			