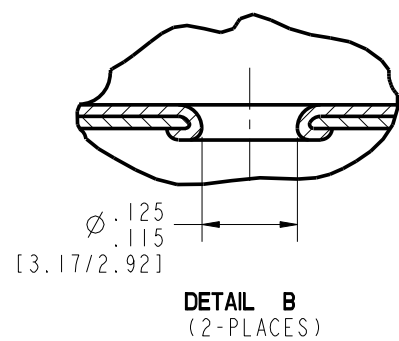
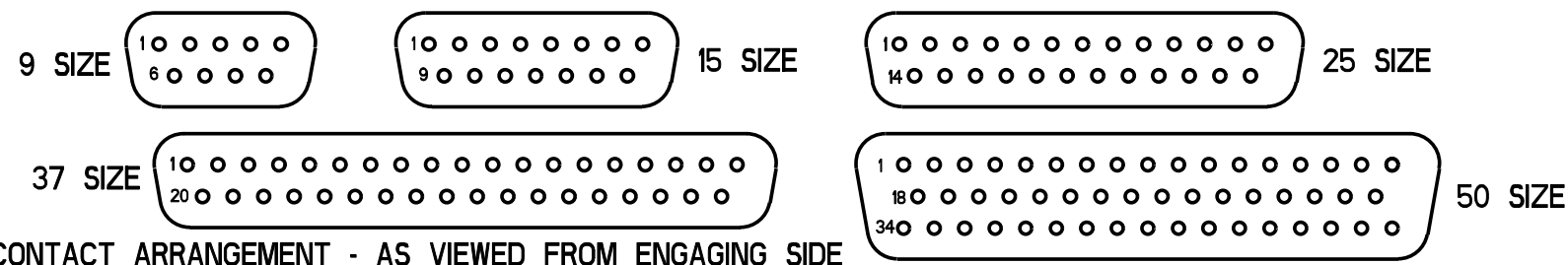


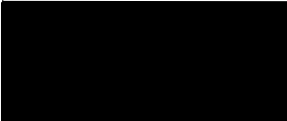


2. DIMENSIONS IN [] ARE IN MILLIMETERS.

Technical drawing of a cylindrical part with a central slot. The drawing shows a side view with dimensions: "B" for the total length, "X" for the slot length, "Y" for the slot depth, and a 10° TYP. angle for the slot walls. The top surface has a radius of R.083 [2.11] FRONT and R.132 [3.35] REAR. The diameter is Ø, 120 [3.05]. A note "SEE CH" is present.

ROHS COMPLIANT



UNITS	ENGLISH		PRO/E	Cinch	V. SKUZA 1700 FINLEY RD LOMBARD, IL. 60148		
DO NOT SCALE DRAWING		DRAWN BY V. SKUZA	DATE 06/10/05	TITLE D-SUB SOLDER CUP CONNECTOR PLUG ASS'Y(.120" MTG HOLES)			
		DESIGN ENGINEER A. BALI	06/10/05	MATERIAL		CONTROL SPEC NUMBER	
		DESIGN ENGINEERING MGR. A. SHAH	07/09/05	MATERIAL SPEC NUMBER	FINISH	PROJECT NUMBER C14716	
		MFG. ENGINEERING J. OCEGUERA	07/07/05	CAD FILE NUMBER DXH-XXP	DRAWING NUMBER D*H-XXP		
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		A. VAZQUEZ	07/06/05			SHEET 1 OF 1	