

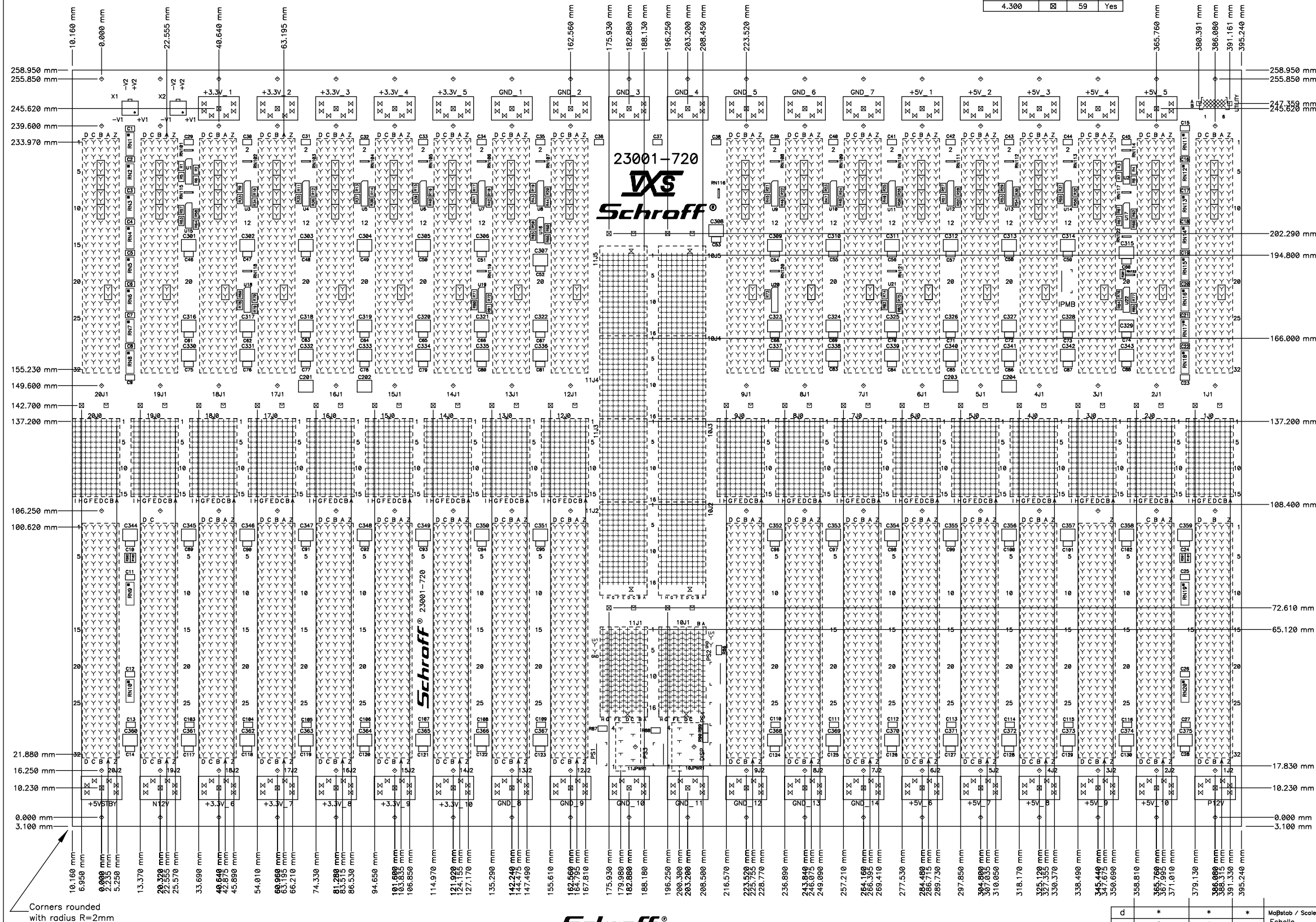
Für diese Zeichnung behalten wir uns alle Rechte vor

KB	AV	ST	AR	MO	DI	KT	SF	VS	KU
WE	EL	LA	ZU	VK	UK	MC	SB	EK	SJ
SG									

VIEW FROM REAR

Hole Dia (mm)	Symbol	Quantity	Plated
0.500	+	5281	Yes
0.600	X	12	Yes
1.000	Y	5764	Yes
1.190	+	12	Yes
1.450	X	6	No
1.500	X	222	Yes
1.600	X	2	No
2.500	X	22	No
2.700	X	114	No
4.300	X	59	Yes

- NOTES:
1. Printed Circuit Board description: 14 layers.
 2. The PCB production shall be made according to README.doc
 3. DRILLING - Holes diameter and symbols are present in Drill Table.
 4. PCB thickness :5.56mm (+/-)10%
 5. Aspect ratio : 9.93
 5. Units: mm



Schroff

Part. No.: 33001-720
Revision: 01
Name: LC
Date: 01 Apr 02, 2004
Artwork: SLUSCH1
Artwork points, if square is solid

d	*	*	*	Maßstab / Scale	Produkt/Product/Produit	Werkstoff/Material/Matiere:
c	*	*	*	Echelle	Kunde/Customer/Client	
b	*	*	*	1:1 on DIN-A2	***	
a	*	*	*		***	
O	Freigabe/Release	*	*	Benennung/Title/Designation:	VME VXS 20 SL BP	
	Relochement	*	*			
	Norm	*	*			
	Revision	*	*			
Gepr / Approv	Ver.	*	*	Z. Nr. /Drawing No.	Intern	Andr./Revision
Gez./Drawn	Des.	LC	01 Apr 02, 2004	No. du document	000	Modification
Ind	Andr./Revision	51	01 Apr 02, 2004	33001-720	1/1	Page
SYM	Modification				921	Status
				Ersatz für : replace/remplace :	***	

Freigebe-Toler. Toler. Tolerance
DIN 7168 m

Lieferant :