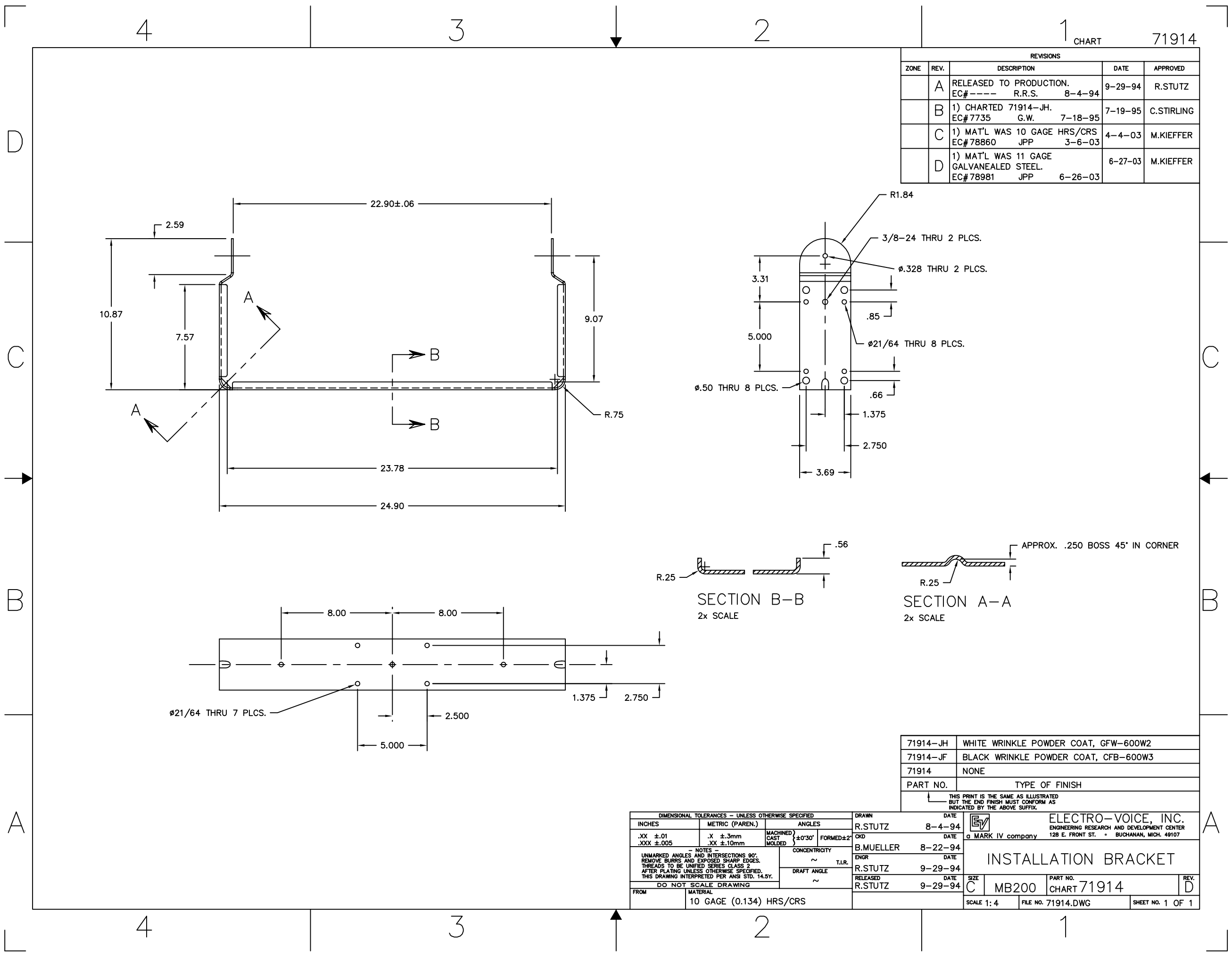




REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	RELEASED TO PRODUCTION. EC#----- R.R.S. 8-4-94	9-29-94	R.STUTZ
	B	1) CHARTED 71914-JH. EC# 7735 G.W. 7-18-95	7-19-95	C.STIRLING
	C	1) MAT'L WAS 10 GAGE HRS/CRS EC# 78860 JPP 3-6-03	4-4-03	M.KIEFFER
	D	1) MAT'L WAS 11 GAGE GALVANEALD STEEL. EC# 78981 JPP 6-26-03	6-27-03	M.KIEFFER

71914-JH	WHITE WRINKLE POWDER COAT, GFW-600W2
71914-JF	BLACK WRINKLE POWDER COAT, CFB-600W3
71914	NONE
PART NO.	TYPE OF FINISH
THIS PRINT IS THE SAME AS ILLUSTRATED BUT THE END FINISH MUST CONFORM AS INDICATED BY THE ABOVE SUFFIX.	

DIMENSIONAL TOLERANCES - UNLESS OTHERWISE SPECIFIED				DRAWN		DATE		 ELECTRO-VOICE, INC. ENGINEERING RESEARCH AND DEVELOPMENT CENTER 128 E. FRONT ST. • BUCHANAN, MICH. 49107		
INCHES		METRIC (PAREN.)		ANGLES		R.STUTZ				8-4-94
.XX ±.01		.X ±.3mm		MACHINED CAST MOLDED	±0°30'	FORMED±2	CKD		DATE	
.XXX ±.005		.XX ±.10mm					B.MUELLER		8-22-94	
- NOTES - UNMARKED ANGLES AND INTERSECTIONS 90°. REMOVE BURRS AND EXPOSED SHARP EDGES. THREADS TO BE UNIFIED SERIES CLASS 2 AFTER PLATING UNLESS OTHERWISE SPECIFIED. THIS DRAWING INTERPRETED PER ANSI STD. 14.5Y.				CONCENTRICITY		ENGR		DATE		
				~		R.STUTZ		9-29-94		
				DRAFT ANGLE		RELEASED		DATE		
				~		R.STUTZ		9-29-94		
DO NOT SCALE DRAWING				SIZE		PART NO.		REV.		
FROM		MATERIAL		C		MB200		CHART 71914		
10 GAGE (0.134) HRS/CRS				SCALE 1: 4		FILE NO. 71914.DWG		SHEET NO. 1 OF 1		