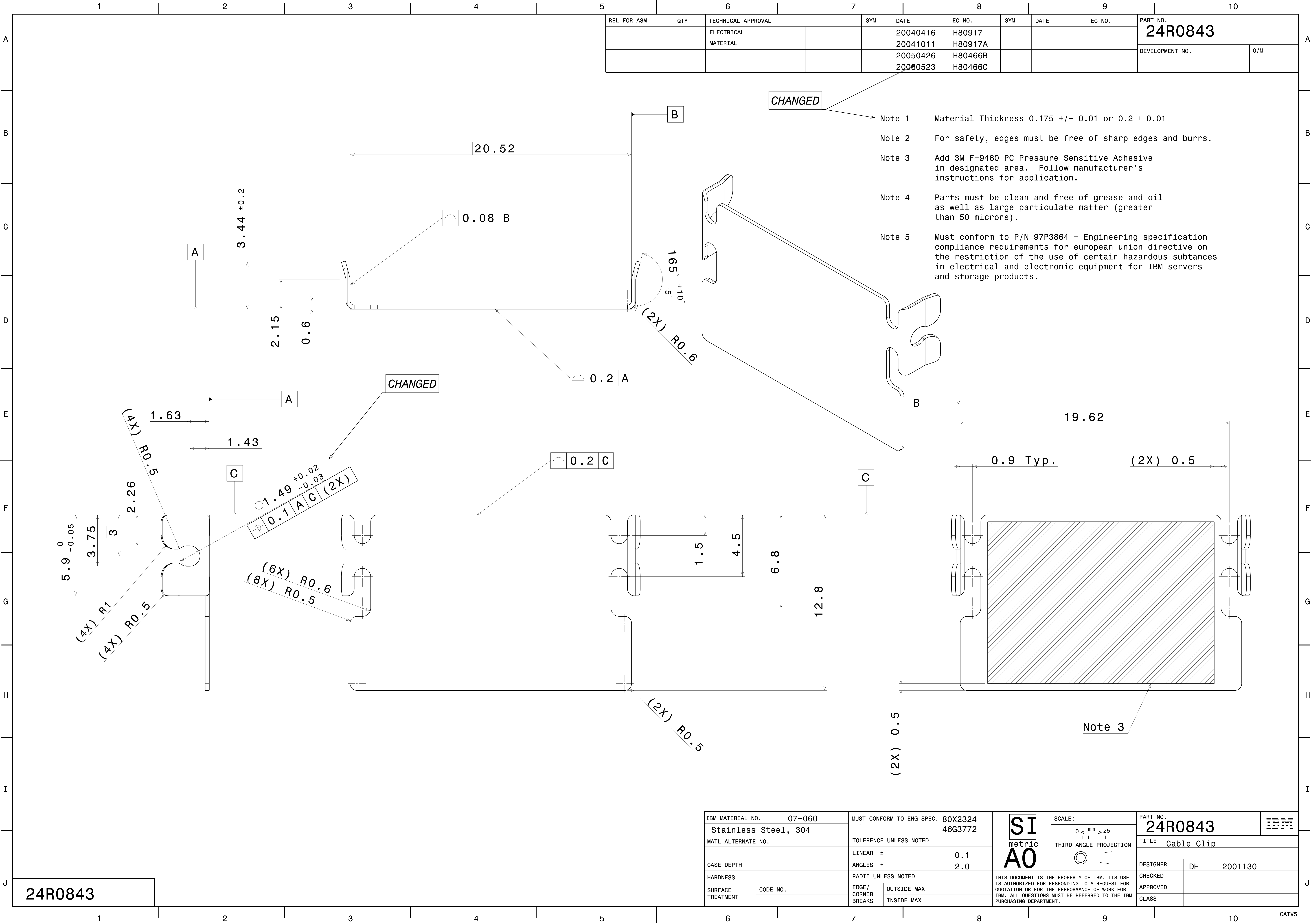


REL FOR ASM	QTY	TECHNICAL APPROVAL			SYM	DATE	EC NO.	SYM	DATE	EC NO.	PART NO.	
		ELECTRICAL				20040416	H80917				24R0843	
		MATERIAL				20041011	H80917A					
						20050426	H80466B					
						20060523	H80466C					
										DEVELOPMENT NO.	Q/M	

- Note 1 Material Thickness 0.175 +/- 0.01 or 0.2 ± 0.01
- Note 2 For safety, edges must be free of sharp edges and burrs.
- Note 3 Add 3M F-9460 PC Pressure Sensitive Adhesive in designated area. Follow manufacturer's instructions for application.
- Note 4 Parts must be clean and free of grease and oil as well as large particulate matter (greater than 50 microns).
- Note 5 Must conform to P/N 97P3864 - Engineering specification compliance requirements for european union directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment for IBM servers and storage products.

IBM MATERIAL NO. 07-060		MUST CONFORM TO ENG SPEC. 80X2324		<div>SI</div> <div>metric</div> <div>A0</div>	SCALE:		PART NO. 24R0843		<div>IBM</div>		
Stainless Steel, 304		46G3772			<div>0<mm>25</div>		TITLE Cable Clip				
MATL ALTERNATE NO.		TOLERANCE UNLESS NOTED			THIRD ANGLE PROJECTION						
		LINEAR ±	0.1								
CASE DEPTH		ANGLES ±	2.0								
HARDNESS		RADII UNLESS NOTED			THIS DOCUMENT IS THE PROPERTY OF IBM. ITS USE IS AUTHORIZED FOR RESPONDING TO A REQUEST FOR QUOTATION OR FOR THE PERFORMANCE OF WORK FOR IBM. ALL QUESTIONS MUST BE REFERRED TO THE IBM PURCHASING DEPARTMENT.		DESIGNER			DH	2001130
SURFACE TREATMENT		EDGE / CORNER BREAKS	OUTSIDE MAX				CHECKED			APPROVED	
			INSIDE MAX				CLASS				

24R0843



REL FOR ASM	QTY	TECHNICAL APPROVAL			SYM	DATE	EC NO.	SYM	DATE	EC NO.	PART NO.	
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						20060523	H80466C					
										DEVELOPMENT NO.	Q/M	

- CHANGED
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			INSIDE MAX				CLASS				

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