

FIGURE 1  
POINT-DISC CONTACTS

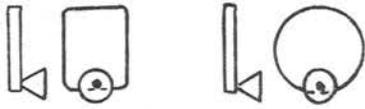
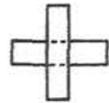


FIGURE 2  
DISC CONTACTS

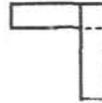


FIGURE 3  
STANDARD BAR CONTACTS

NOTE: CONTACTS MAY BE IDENTIFIED BY WIDTH OF CONTACT SURFACE OF APPROXIMATELY 0.010 TO 0.020 INCHES.



IDEAL



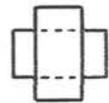
MAXIMUM PERMISSIBLE MISALIGNMENT



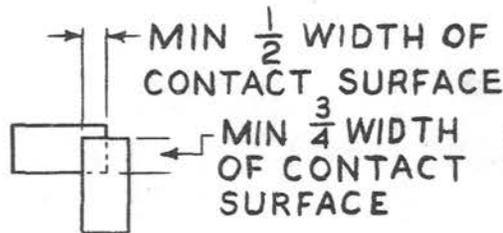
NOT PERMISSIBLE

FIGURE 4  
HEAVY BAR CONTACTS

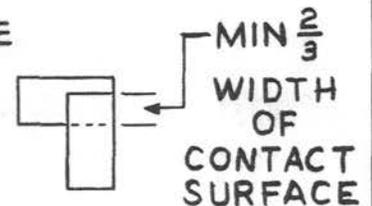
NOTE: CONTACTS MAY BE IDENTIFIED BY WIDTH OF CONTACT SURFACE OF APPROXIMATELY 0.040 TO 0.050 INCHES.



IDEAL



MAXIMUM PERMISSIBLE MISALIGNMENT OF NOS. 286 & 886 CONTACTS



MAXIMUM PERMISSIBLE MISALIGNMENT OF ALL OTHER CONTACTS

ENGR R.S. LINGERFELDT	ISSUE 1	6-17-59	A.G.K.	FIG. NOS. NOT SPECIFIED	C.T.	C.J.	ISS. 2	10-11-59	A.G.K.	MISALIGNMENT DIMENSIONS SPECIFIED AND OTHER CLARIFICATIONS	C.J.K.	F.A.L.	ISS. 3	12-1-64	BORS-110,001	USED ON	DWG	CONTACT ALIGNMENT	
DRAWN G.T. CARTER	SCALE																		
WESTERN ELECTRIC COMPANY, INC. ENGINEER OF MANUFACTURE																	SHEET		
BELL TELEPHONE LABORATORIES INCORPORATED																	B-906205		
NO. OF SHEETS PER SET SEE SHEET 1																			