

230 KV (900 KV BIL)
2000 AMP 80 KA MOM
TEMP. RISE - ANSI
TYPE "TTT-8" SWITCH
CLASS A55
TERMINAL PADS - STANDARD
CONTACTS - STANDARD SIL. TO TINNED CU.
BLADE CONTACT - .003" TO .005" SIL. PL.
JAW CONTACT - TINNED COPPER
MOUNTING - UPRIGHT
INSULATOR - STATION POST
SHORT ROTOR
"H" DIM = 91.5" (2324)
"S" DIM = 0.0" (0)
"R" DIM = 0.0" (0)

[illegible]

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ASEA BROWN BOVERI
P.O. Box 38, Bland, Va. 24315
Telephone 703-688-3328

GROUP	DWN	CHKD	APPD
A C	DFC	WBJ	MPB
SHEET OF	A01-715		REV 02

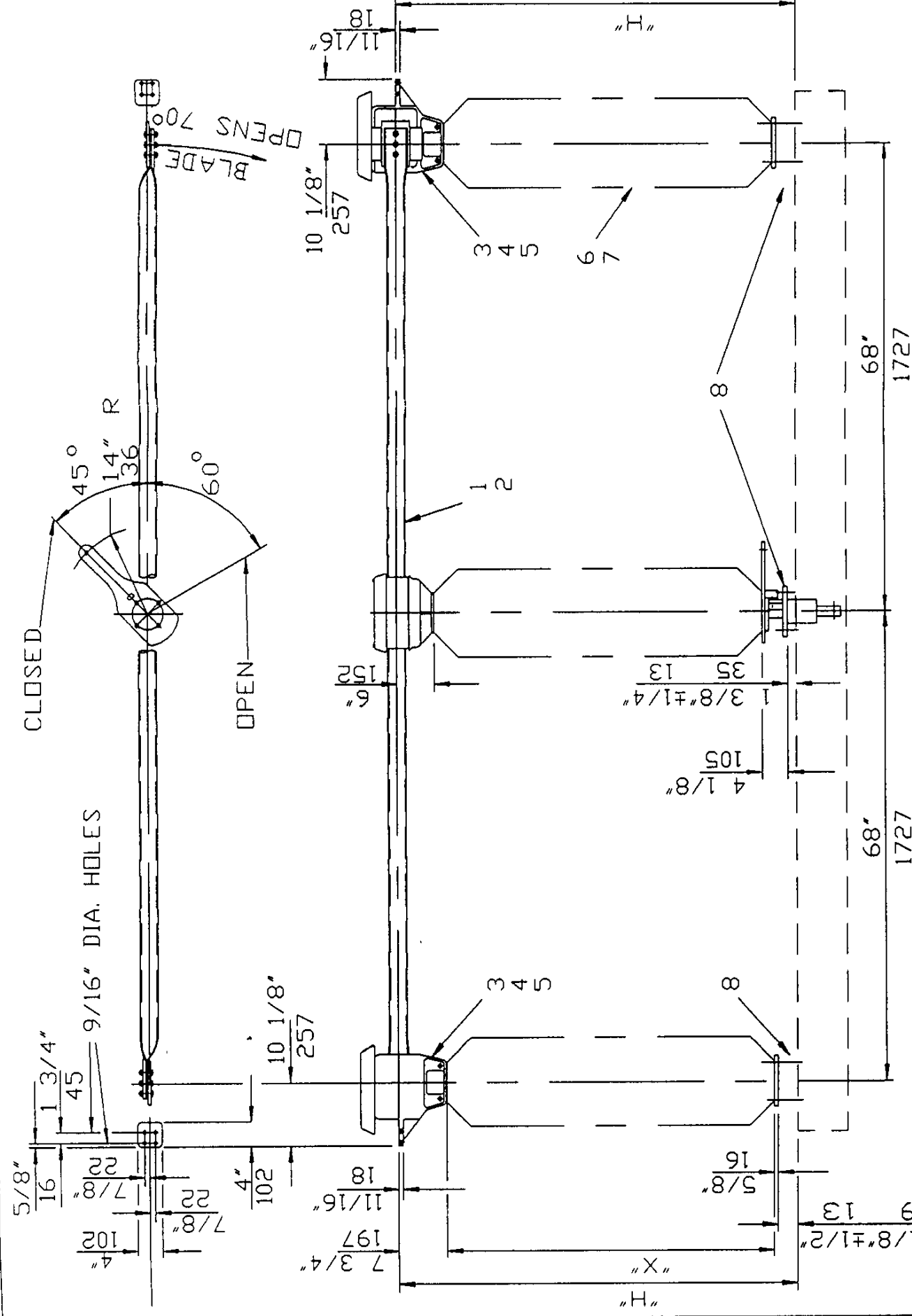
BILL OF MATERIAL FOR
SWITCH SINGLE POLE
SHOWN ON

DWG. NO. B00-227

01	FEB	1995

	DWG.	CHECKED	DFC
DATE			
BY			
REVISION			
DESCRIPTION			
PROJECT			
SHEET NO.			
TOTAL SHEETS			
SCALE			
UNIT			
PROJ. NO.			
CONTRACT NO.			
CLIENT			
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02	FEB. 17, 1995	WBJ MPB
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DIMENSIONS						
TAB.		"X"			"H"	
KV	INS	PIN	POST	PIN	POST	
230		72 1/2"	80"	84"	91 1/2"	
		1842	2032	2134	2324	

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230 KV (900 KV BIL)
600-2500 AMP. (40-100 KA MOM)
TYPE "TTT-8" SWITCH
CLASS A55 & C55

ABB
ABB POWER T&D CO., INC.
125 Theobald Ave. Greensburg, Pa. 15601

CAD DWG VER VERSACAD 5.4				TOLERANCE UNLESS NOTED			
SCALE 1 = 20				FRACTIONAL DECIMAL			
ASSY. DWG.				REV.			
GROUP	DWN	CHKD	APP'D	B00-227			
SW	RWB	TB	KWH	02			

11-NOV-80

DRAWING DIMENSIONED IN INCHES AND MILLIMETERS
TO THE NEAREST MILLIMETER

REV. DESCRIPTION & DATE

01 JUNE 14, 1994	DWG. CHECKED. KLR	02 AUG. 2, 1994 PJC NAW
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