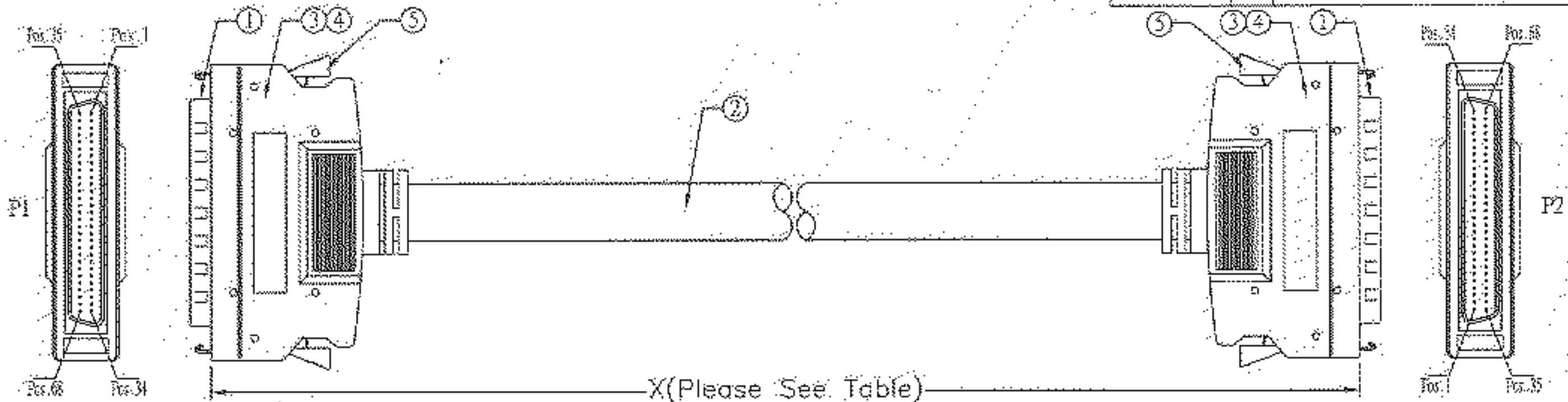


Tooling NO.

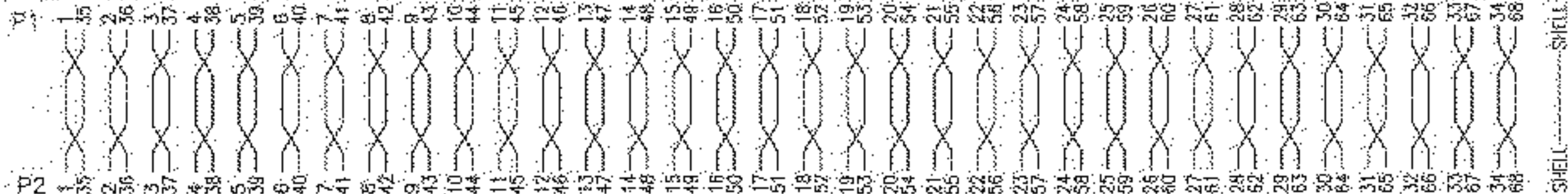
HPDB68:K00100104

REVISIONS

DATE	LTR	DESCRIPTION	APVD.



PIN ASSIGNMENT:



Specifications

- Shielding: 100% of Mylar Foil
- Current Rating: 500mA max
- Operating Voltage: 30V max
- Temperature Rating: 80°C
- Contact Resistance: 15m ohm max
- Mating Cycles: 500

TABLE

Part No.	Length(X)
182-3955	1000±25
CE68ME68M28680033UM-01E	
182-3961	3000±50
CE68ME68M28680100UM-01E	

5	4	EA	FLHD68NIPXX0001	Latch A4 Type, Color : Beige.
4	mm	SFC3010001	Copper Foil .350' Soldered	
3	KG	DVIN040B0001	Molded PVC Color: Beige	
2	1	EA	W2990286G34PB000XM01	UL2990 28AWG 34TW/PR,Al/Mylar+Drain +Braid, Color: Beige.
1	2	EA	CHPDB68MBK10U000004	HPDB68 Male Pitch: 1.27mm, W/Latch, 101, Gold Plated Shell: Nickel Plated, Insulation: Stock, PS7 UL94V-0
ITEM	QTY	U/M	PART NO.	DESCRIPTION

UNLESS OTHERWISE SPECIFIED TOLERANCE : X ±0.2° ANGLES : ±2° KX ±0.1 KXX ±0.05 GO FOR SCALE DRAWING			
DRAWN BY	ENWEN	TITLE SCSI III HPDB68M/M CABLES	
CHECKED BY	<i>[Signature]</i>	SIZE	UNIT
APPROVED BY	<i>[Signature]</i>	SCALE	0.95:1
DWG NO.	GCE68ME68M286801Exxx	PART NO.	182-39xx
		THIRD ANGLE PROJECTION	REV. A
		DATE	08/13/2001
		ITEM NO.	CE68MB00M286800XXUM-01E
		PAGE	1 OF 1