

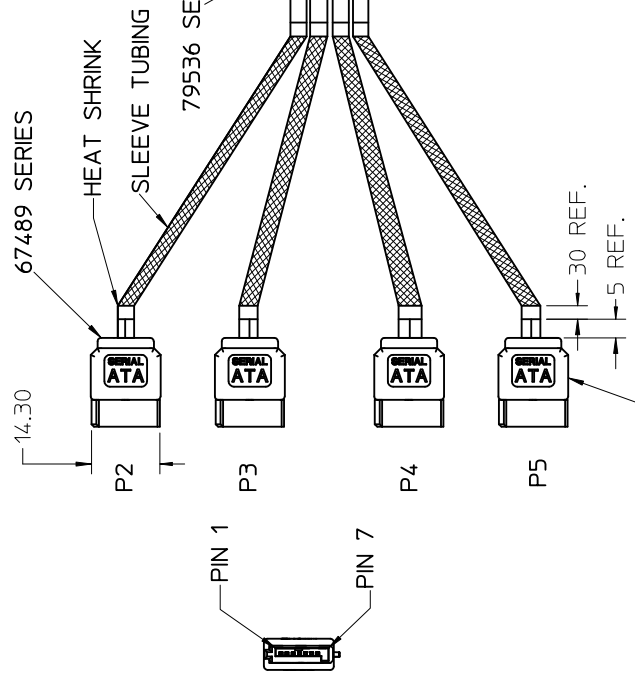


THE DATASHEET OF
795763004



10 9 8 7 6 5 4 3

MATERIAL #	APP	AWG	LENGTH(M)	TOL (+/-)	PIN OUT
79576-3000	IPASS ON BP	30	0.152	0.015	PIN OUT 1
79576-3001	IPASS ON BP	30	0.3	0.015	PIN OUT 1
79576-3002	IPASS ON BP	30	0.5	0.015	PIN OUT 1
79576-3006	IPASS ON BP	30	0.6	0.015	PIN OUT 1
79576-3007	IPASS ON BP	26	1	0.030	PIN OUT 1
79576-3008	IPASS ON CTRL	30	0.152	0.015	PIN OUT 2
79576-3009	IPASS ON CTRL	30	0.3	0.015	PIN OUT 2
79576-3003	IPASS ON CTRL	30	0.5	0.015	PIN OUT 2
79576-3004	IPASS ON CTRL	30	0.6	0.015	PIN OUT 2
79576-3005	IPASS ON CTRL	26	1	0.030	PIN OUT 2
79576-3010	IPASS ON CTRL	26	0.178	0.015	PIN OUT 2
79576-3011	IPASS ON CTRL	26	0.267	0.015	PIN OUT 2



NOTES

- MATERIAL :
OVER MOLD - POLYPROPYLENE (PP) , 94V-0
GLASS FILLED.
LATCH - STAINLESS STEEL ALLOY
CABLE - (8) 26 AWG PARALLEL PAIR, 100 OHM
DIFFERENTIAL IMPEDANCE. INNER DIELECTRIC IS
POLYOLEFIN AND OUTER JACKET IS ALUMINIZED
POLYESTER FOIL.
PCB - FR4
- PRODUCT TO PERFORM PER
PRODUCT SPECIFICATION: PS-79536-001.
- PRODUCT SERIES 79536 MATES TO 75783 (RIGHT ANGLE) ,
75784 (VERTICAL) .
- THIS PRODUCT CONFORMS TO THE MECHANICAL
DIMENSIONING AND ELECTRICAL PERFORMANCE
REQUIREMENTS OF SSF-8086 AND SSF-8087
- PIN OUT CONFORMS TO SAS 1.1 9.0D SECTION 5.2.4.1.3.3 F83

SEE TABLE

IPASS IS A

QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE	
▶=0	INCH	mm	INCH	DRAWN BY	TITLE
▽=0	± ---	± ---	± ---	KPHILLIPS	2005/08/23
	± 0.1	± ---	± 0.1	CHECKED BY	DATE
	± 0.25	± ---	± ---	THALL	2005/08/23
	± ---	± ---	± ---	APPROVED BY	DATE
	ANGULAR ± 1 °	± ---	± ---	DOOYE	2005/08/23
DOC HISTORY ONLY		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.	
FC NO: USY201-0032		REV		DOC	
DRWN:KPHILLIPS 2005/08/23		D		SIZE THIS DRAWING CONTAINS	
CHKD:T.HALL 2005/08/23		6		B INCORPORATED AND SHO	
APPR:DOOYE 2010/08/18		7		3	
DESCRIPTION		8		9	

lb_frame_B_P_A_M_T
Rev. D 2004/06/28

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