



NOTE: 1) IL PRODOTTO VIENE FORNITO IN FUSI (VISTI FOGLIO 2/2)  
 2) CARATTERISTICHE TECNICHE E FUNZIONALI CONE DA PS 99000.  
 LUNGHEZZA MINIMA DI ESPOSIZIONE DELLE PISTE.

NOTE: 4 PRODUCT WILL BE SUPPLIED PREPARED IN A TUBE (SEE SHEET 2/2)  
 5) TECHNICAL CHARACTERISTICS AS INDICATED IN PRESENT.  
 MINIMUM EXPOSED LENGTH OF TRACKS.

STD. DESCRIZIONE CON RIL. COM. (Insert contact number) (DAT)

EC NO. Z3000-0077 Class. 5, Rev. 01/11-91 C/N: 100, Temperature 20-110 °C APPROV. N. Rev. 01/11-91	QUALITY SYMBOLS MAJOR SIGNIF. CRITICAL	GENERAL TOLERANCES UNLESS SPECIFIED DIM. (mm) (INCH)	SCALE 5:1 DESIGN UNITS DIMYM (INCH)	FIRST ANGLE PROJECTION	DIMENSIONAL UNIT DIM. (mm) (INCH) (INCH) (MM) (ONLY)
		DRAWN BY & DATE BORISCHER 13-04-93 CHECKED BY & DATE APPROVED BY & DATE PREVIJANO 13-04-93 CAD FILENAME 30500008.DWG	TITLE CONNESSIONE PER CIRCUITO FLESSIBILE 81 SPESORE 0.15 (C. S. 1.57 ± 0.2) (MIL. SPECIFICATION) 81 SPESORE 0.15 FLEX CIRCUIT WITH HOLE DIA 2.54 (MIL) FOR P.C. BOARD (HOLE DIA 0.100)	MATERIAL NO. SEE SHEET 2	DRAWING NO. 30-99000-008
DRAWN WHERE APPLICABLE MUST REMAIN WITH DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.			

N°. DI CODICE PART. NO.	ATTREZZAGGIO TOOLING	N°. VIE CUT NO.	DIM "A"	DIM "B"	DIM "C"	DIM "D"	N° CONN./TUBO CONN. NO/TUBE	N° CONN./SCATOLA CONN. NO/BOX (SPD)
90500-4102	NON ATTREZZATO NOT TOOLED	2						
90500-4103	"	3						
90500-4104	ATTREZZATO TOOLED	4	22.52	7.62	12.92	12.82	24	3454
90500-4105	"	5	25.06	10.16	15.46	15.36	21	3024
90500-4106	"	6	27.60	12.70	18.00	17.90	19	2736
90500-4107	"	7	30.14	15.24	20.54	20.44	17	2448
90500-4108	"	8	32.68	17.78	23.08	22.98	16	2304
90500-4109	"	9	35.22	20.32	25.62	25.52	15	2160
90500-4110	"	10	37.76	22.86	28.16	28.06	14	2016
90500-4111	"	11	40.30	25.40	30.70	30.60	13	1872
90500-4112	"	12	42.84	27.94	33.24	33.14	12	1728
90500-4113	"	13	45.38	30.48	35.78	35.68	11	1584
90500-4114	"	14	47.92	33.02	38.32	38.22	11	1584
90500-4115	"	15	50.46	35.56	40.86	40.76	10	1440
90500-4116	"	16	53.00	38.10	43.40	43.30	10	1440
90500-4117	"	17	55.54	40.64	45.94	45.84	9	1296
90500-4118	"	18	58.08	43.18	48.48	48.38	9	1296
90500-4119	"	19	60.62	45.72	51.02	50.92	8	1152
90500-4120	"	20	63.16	48.26	53.56	53.46	8	1152

EC MOLEX SHEET 1/2 DRAWN: CHN CHECK: JPH	QUALITY SYMBOLS 	GENERAL TOLERANCES UNLESS SPECIFIED DIM (INCH)	SCALE 5:1	DESIGN UNITS <input checked="" type="checkbox"/> DIMM <input type="checkbox"/> INCH	DIMENSIONS: <input type="checkbox"/> DIM INCH <input type="checkbox"/> DIM MM <input type="checkbox"/> DIM ONLY	SHEET NO. 2/2
		DRAWN BY & DATE Bortolotto 13-04-93	CHECKED BY & DATE PRELIMINARY 13-04-93	APPROVED BY & DATE PRELIMINARY 13-04-93	FIRST ANGLE PROJECTION	TITLE CONNETTOR PER CRENELLE FLESSIBILI 81 SYSTEM 81-40.3 E PRESS 2.54-1.270. UNTERMINI A SPINNA 8 PINS FIT CONNETTOR PER CRENELLE TALE 2.54-1.270 PER PROF 4047 MOLEX 80000
REV C	CRITICAL C	DIM (MM)	DIM (INCH)	DIM (MM)	DIM (INCH)	SHEET NO. 2/2
DRAWN WHERE APPLICABLE MUST REMAIN WITH DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		MATERIAL NO. SEE TABLE	DRAWING NO. 80-9000-008	SIZE A 1