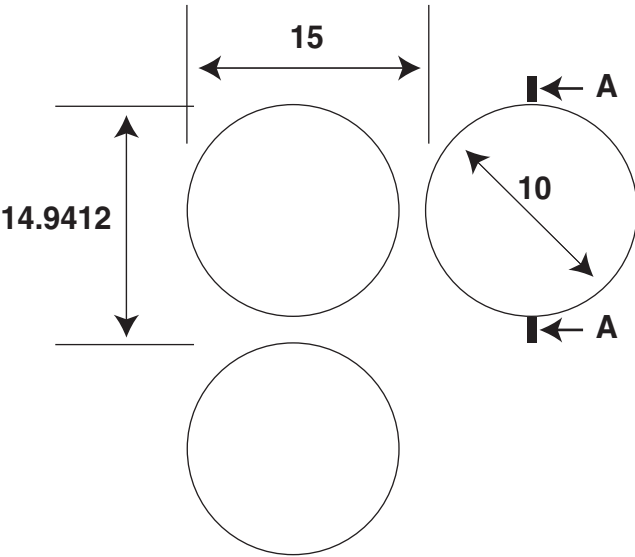


PRINTING



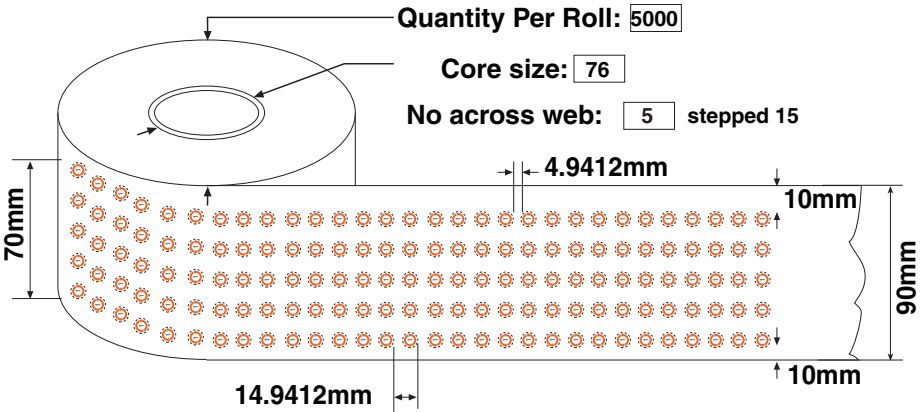
Line No.	Part Description	171 number	Farnell order code	Size (Diam.)	Print Info	Roll	Pack Qty	Composite Spec	
55	LBC-FAR-10468-55-10-1R	7-1768830-7	1341160	10	1	Roll	5000	10mm Diam 2 Col Roll	1
56	LBC-FAR-10468-56-10-2R	7-1768830-8	1341161	10	2	Roll	5000	10mm Diam 2 Col Roll	2
57	LBC-FAR-10468-57-10-3R	7-1768830-9	1341162	10	3	Roll	5000	10mm Diam 2 Col Roll	3
58	LBC-FAR-10468-58-10-4R	8-1768830-0	1341163	10	4	Roll	5000	10mm Diam 2 Col Roll	4
59	LBC-FAR-10468-59-10-5R	8-1768830-1	1341164	10	5	Roll	5000	10mm Diam 2 Col Roll	5
ADDED	LBC-FAR-10468-59-10-6R	8-1768830-2	1341166	10	6	Roll	5000	10mm Diam 2 Col Roll	6
ADDED	LBC-FAR-10468-59-10-7R	8-1768830-3	1341167	10	7	Roll	5000	10mm Diam 2 Col Roll	7
ADDED	LBC-FAR-10468-59-10-8R	8-1768830-4	1341168	10	8	Roll	5000	10mm Diam 2 Col Roll	8
ADDED	LBC-FAR-10468-59-10-9R	8-1768830-5	1341171	10	9	Roll	5000	10mm Diam 2 Col Roll	9
60	LBC-FAR-10468-60-10-10R	8-1768830-6	1341172	10	10	Roll	5000	10mm Diam 2 Col Roll	10
ADDED	LBC-FAR-10468-59-10-15R	8-1768830-7	1341173	10	15	Roll	5000	10mm Diam 2 Col Roll	15
61	LBC-FAR-10468-61-10-20R	8-1768830-8	1341174	10	20	Roll	5000	10mm Diam 2 Col Roll	20
62	LBC-FAR-10468-62-10-25R	8-1768830-9	1341175	10	25	Roll	5000	10mm Diam 2 Col Roll	25
63	LBC-FAR-10468-63-10-50R	9-1768830-0	1341176	10	50	Roll	5000	10mm Diam 2 Col Roll	50

CUTTING



CUT TO LINER

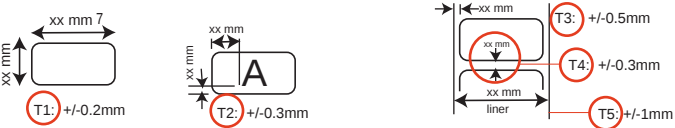
PRESENTATION



LABEL SPECIFICATION

These are our standard tolerances unless specified by customers drawing

Fonts
IMPACT 11.2PT



Process	Flexographic
Material	SAP code APRFPC/120
Print Colours	Orange and Grey
Nom. Thickness	80 micron
Overlaminated Y/N	NO
Texture	Semi-Gloss
Wound	Outside Wound
Cutter Size	10dia
Rads	none
Background Colour	White
Adhesive Type	Permanent
Unit of Issue	5000 Labels per roll
Core Size	N/A
Other	

tyco
Electronics

Tel: 01495 273519
Fax: 01495 272979

TITLE LBC-FAR-10468	REV 01	DRAWN BY RBP 23/02/07	DRAWING No. CON648
MODIFICATION		DATE	PLAN No. 07/135
APPROVED BY		DATE	FOLDER FARNELL FEB 07