PANDUIT PART NUMBER*	MAXIMUM CABLE DIA. in.(mm)	WEIGHT bs.(g)/100pcs
ACC19-A	.19	.17 (77)
ACC19-AT	.19	.17 (77)
ACC19-AV	.19	.17 (77)

- 1. REMOVE PROTECTIVE LINER
- 2. PLACE IN DESIRED LOCATION
- 3. APPLY PRESSURE TO TOP OF CORD CLIP

NOTES:

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND	IS NOT TO BE USED IN	ANY WAY DETRIMEN	TAL TO THE INTERESTS	OF PANDUIT CORP.
→ 0.63 - [16.0]	WITH RESF OTHER THI MOUNTS MA	PECT TO ADHES! INGS, THE COND AY BE APPLIED,	O OR IMPLIED, IS IVE BOND PERFORM, DITIONS UNDER WH , AND/OR THE SURF ARE BEYOND PANDU	ANCE. AMONG ICH THESE FACE TO WHICH
0.39 0.76		PANDUIT PART NUMBER*	MAXIMUM CABLE DIA. in.(mm)	WEIGHT bs.(g)/100pc
[9.9] [19.3]		ACC19-A	.19 (4.8)	.17 (77)
<u>/01</u>	10	ACC19-AT	.19 (4.8)	.17 (77)
0.25 - [6.4]		ACC19-AV	.19 (4.8)	.17 (77)
(REF) 0.17 DIA [4.3]		1. R 2. F 3. A	PLY ADHESIVE COF EMOVE PROTECTIVE LACE IN DESIRED PPLY PRESSURE TO ORD CLIP	E LINER Location
ADHESIVE BACKING: PRESSURE SENSITIVE FOAM TAPE, WITH RUBBER (-A)ACRYLIC (-AT) ACRYLIC (-AV) ADHESIVE AND PROLINER TO EXTEND BEYOND EDGE TO MOUNT IS DESIGNED TO SUPPORT	OR HIGH BOND OTECTIVE LINER. O FORM TEAR-TAB. .20 lbs. (91g)	N	EE CURRENT PRICE UMBER SUFFIX DES ACKAGE SIZE AND	SIGNATION FOR
MAX. WEIGHT ON A CLEAN, DRY, S	SMOOTH SURFAČE.	TITLE		
			ADHESIVE CO	RD CLIP

							ADHESIVE CORD CLIP	
							ACC19-A , ACC19-AT , ACC19-AV	
							CUSTOMER DRAWING	
01C	2/26/15	RVU	CLW	JHAC	SHOW THE TEAR TABS IN THE CORRECT LOCATION.	GAECN02632	G03597BC/01 DATASET FILE NAME OCCUPANT DATASET FILE NAME	
00B	11/6/09	TMSA			ADDED PART NUMBER ACC19-AV. REVISED TO TEAMCENTER NAMING CONVENTION.	GB0239GG	G03597BC_DC_GB0239GG/01C	
2	6/5/03	MSAD			MODIFIED BASE LENGTH AND WIDTH DIMENSIONS.	GB0239GG	UNLESS OTHERWISE SPECIFIED,	
1	7/15/99	CGSM			REPLACED ISO VIEW	GB0239GG	.x±N/A .xx±N/A .xx± N/A .xx± .02 [.5] ANGLES± 5°	
R	2/23/99	CGSM			RE-DRAWN FROM DWG SS-7173	GB0239GG	THIRD ANGLE PROJECTION GB0239GG	
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	CGSM 2/23/99 JHAC FULL SHT 1 OF 1	