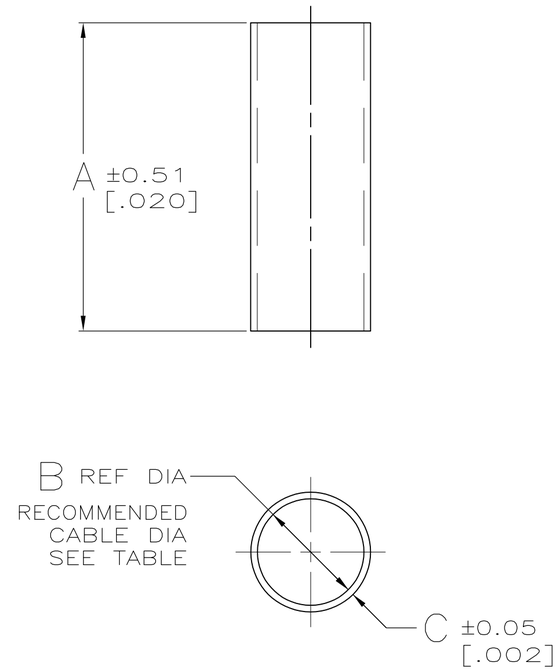
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LOC	DIST
GP	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	F5	REVISED PER ECO-11-004835	11MAR11	RK	HMR

1. .000100 MIN TIN PER MIL-T-10727 OR TIN-LEAD.
2. .000100 MIN TIN PER MIL-T-10727.
3. COPPER PER QQ-C-576
4. SUPERSEDED
5. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



FINISH	USED WITH	RECOMMENDED CABLE DIA	C	B	A	PART NUMBER
2	–	4.83–6.10 [.190–.240]	0.38 [.015]	6.15 [.242]	10.16 [.400]	5 ~~5-745130-5~~
	7-745129-8 7-745129-9	5.84–7.11 [.230–.280]	0.38 [.015]	7.16 [.282]	17.78 [.700]	4-745130-5
	–	17.78–19.05 [.700–.750]	0.51 [.020]	19.30 [.760]	17.78 [.700]	4-745130-4
	–	14.99–16.51 [.590–.650]	0.51 [.020]	16.76 [.660]	17.78 [.700]	4-745130-3
	7-745129-4 7-745129-6	11.81–13.46 [.465–.530]	0.51 [.020]	13.59 [.535]	17.78 [.700]	4-745130-2
	7-745129-1 7-745129-5	9.65–10.92 [.380–.430]	0.38 [.015]	11.10 [.437]	17.78 [.700]	4-745130-1
	6-745129-9	8.00–9.27 [.315–.365]	0.38 [.015]	9.52 [.375]	17.78 [.700]	4-745130-0
	7-745129-2	7.62–8.89 [.300–.350]	0.38 [.015]	8.99 [.354]	17.78 [.700]	3-745130-9
2	7-745129-0 7-745129-3	4.83–6.10 [.190–.240]	0.38 [.015]	6.15 [.242]	17.78 [.700]	3-745130-8
1	–	4.83–6.10 [.190–.240]	0.38 [.015]	6.15 [.242]	10.16 [.400]	4 3-745130-7
	3-745129-2 3-745129-4	5.84–7.11 [.230–.280]	0.38 [.015]	7.16 [.282]	17.78 [.700]	4 1-745130-6
	–	17.78–19.05 [.700–.750]	0.51 [.020]	19.30 [.760]	17.78 [.700]	4 1-745130-4
	–	14.99–16.51 [.590–.650]	0.51 [.020]	16.76 [.660]	17.78 [.700]	4 1-745130-3
	2-745129-2 2-745129-6	11.81–13.46 [.465–.530]	0.51 [.020]	13.59 [.535]	17.78 [.700]	4 1-745130-2
	1-745129-9 2-745129-3	9.65–10.92 [.380–.430]	0.38 [.015]	11.10 [.437]	17.78 [.700]	4 1-745130-1
	1-745129-7	8.00–9.27 [.315–.365]	0.38 [.015]	9.52 [.375]	17.78 [.700]	4 1-745130-0
	2-745129-0	7.62–8.89 [.300–.350]	0.38 [.015]	8.99 [.354]	17.78 [.700]	4 745130-9
1	1-745129-8 2-745129-1	4.83–6.10 [.190–.240]	0.38 [.015]	6.15 [.242]	17.78 [.700]	4 745130-8

745130

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL 3

FINISH SEE TABLE

DWN B. MCMASTER 21MAY04
CHK C. ROHDE 21MAY04
APVD M. WALMSLEY 21MAY04
PRODUCT SPEC –
APPLICATION SPEC –
WEIGHT –

TE Connectivity

NAME FERRULE, OUTER, AMPLIMITE HDP-20

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-745130	–

CUSTOMER DRAWING | SCALE 4:1 | SHEET 1 OF 1 | REV F5