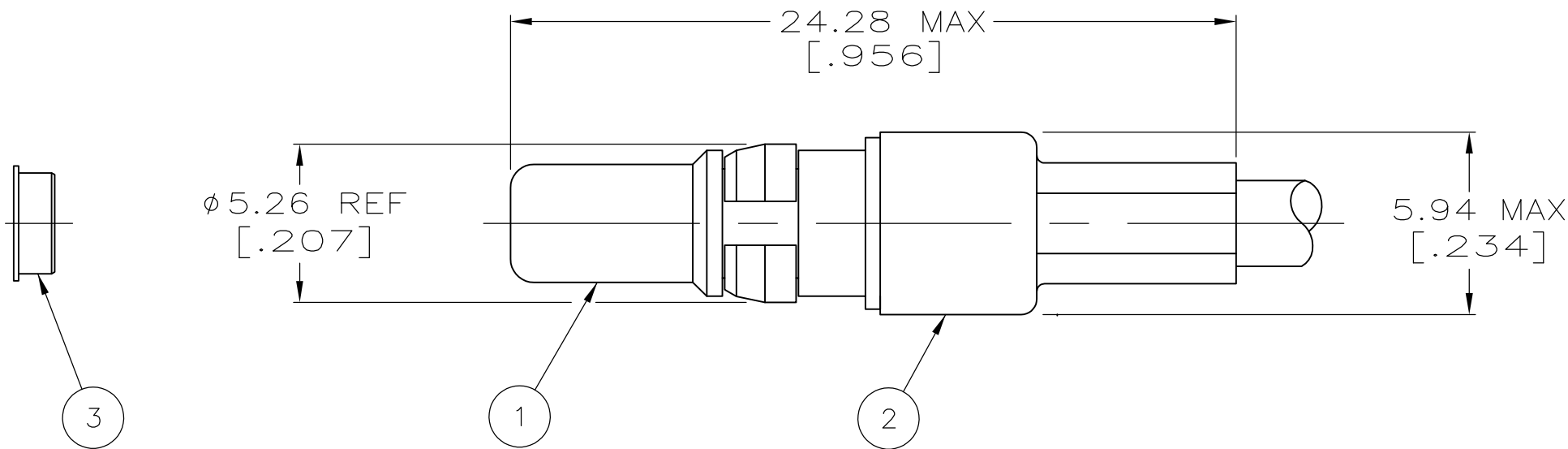
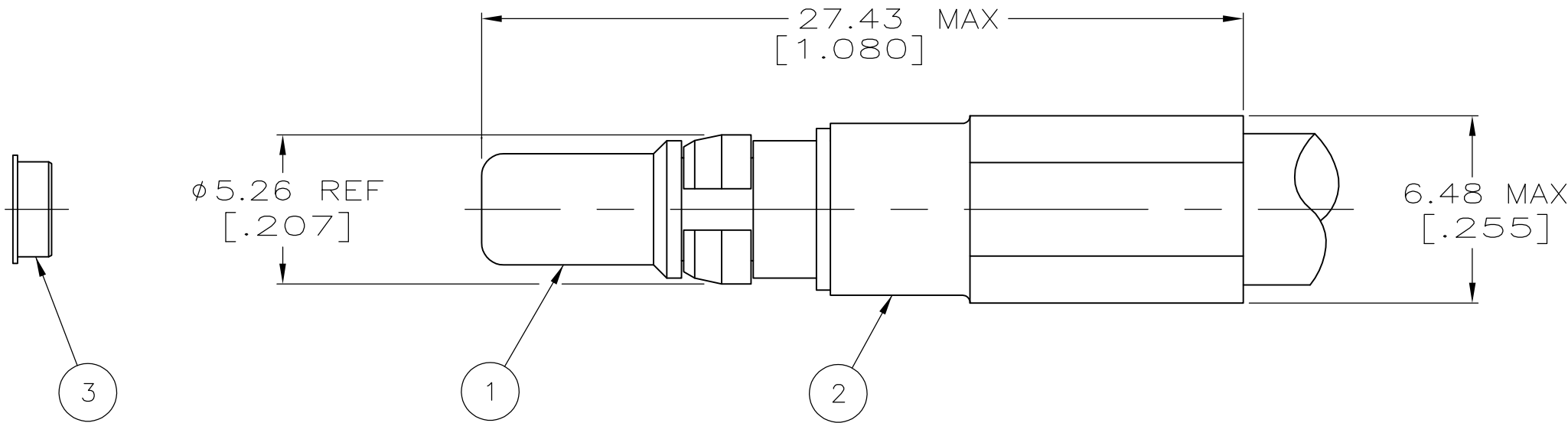


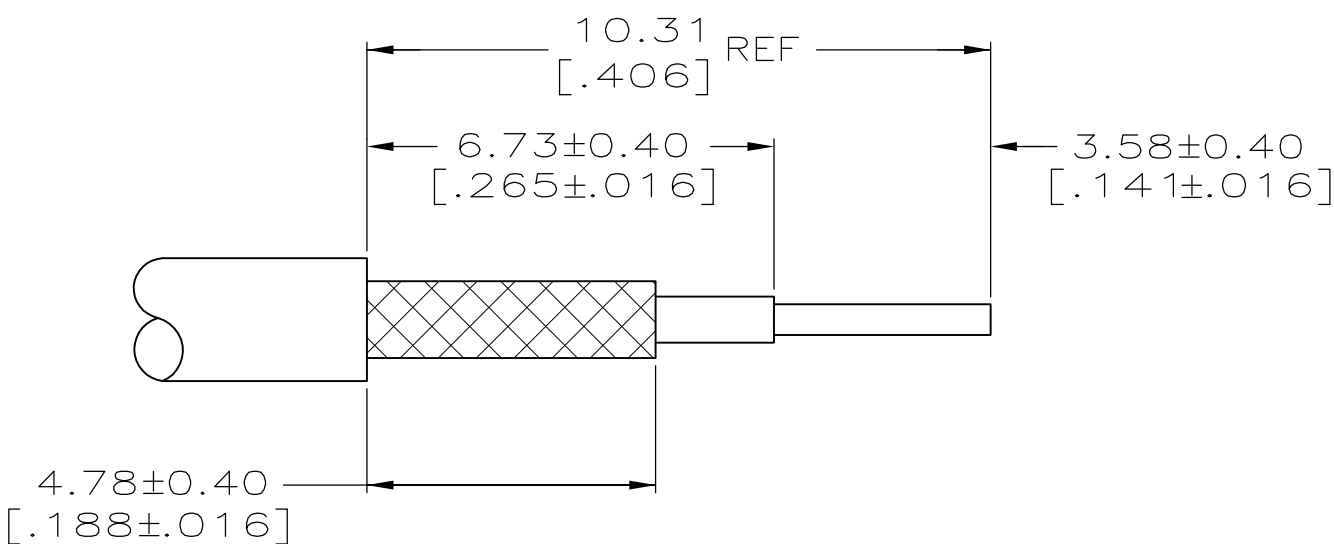
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
—	—		R	REV PER ECO 15-000953	1-21-15	CT	CD



VIEW X



VIEW Y



59993-1	RG-178/U,178A/U & 178B/U	228616-1	5-221824-3	5-228624-3	X	5-228618-5
58212-1		228616-1	9-221357-0	221354-1	Y	5-228618-4
59993-1	RG-179/U,179A/U,179B/U,187/U & 187A/U	228616-1	9-228603-0	5-228624-2	X	5-228618-2
59993-1	RG-174/U,188/U & 316/U	228616-1	9-228603-0	5-228624-1	X	5-228618-1
59993-1	RG-174/U,188A/U & 316/U	228616-1	228603-3	228624-4	X	228618-6
59993-1	RG-178/U,178A/U & 178B/U	228616-1	221824-3	228624-3	X	228618-5
58212-1		228616-1	221357-3	221354-1	Y	228618-4
59993-1	RG-188 TYPE DOUBLE BRAID	228616-1	221205-3	228624-1	X	228618-3
59993-1	RG-179/U,179A/U,179B/U,187/U & 187A/U	228616-1	228603-3	228624-2	X	228618-2
59993-1	RG-174/U,188/U & 316/U	228616-1	228603-3	228624-1	X	228618-1
VIEW	USE WITH CABLE	ALIGNMENT RING QTY=1	FERRULE QTY=1	PIN ASSY QTY=1	VIEW	PART NUMBER

- 1 FOR USE WITH: RG-142/U, 142A/U, 142B/U, 58A/U & 400/U, BELDIN 9246 CABLE.
2. SEE I.S. 6755.
3. USE HAND TOOL: 69710-2.
PNEUMATIC TOOL: 69365-8.
3. EXTRACTION TOOL: 58095-1.
4. ITEM #3 IS USED TO STABILIZE THE CRIMPED CONNECTOR IN THE HOUSING CAVITY, OTHERWISE DISCARD.
5. IMPEDANCE: 33 OHMS APPROXIMATELY.