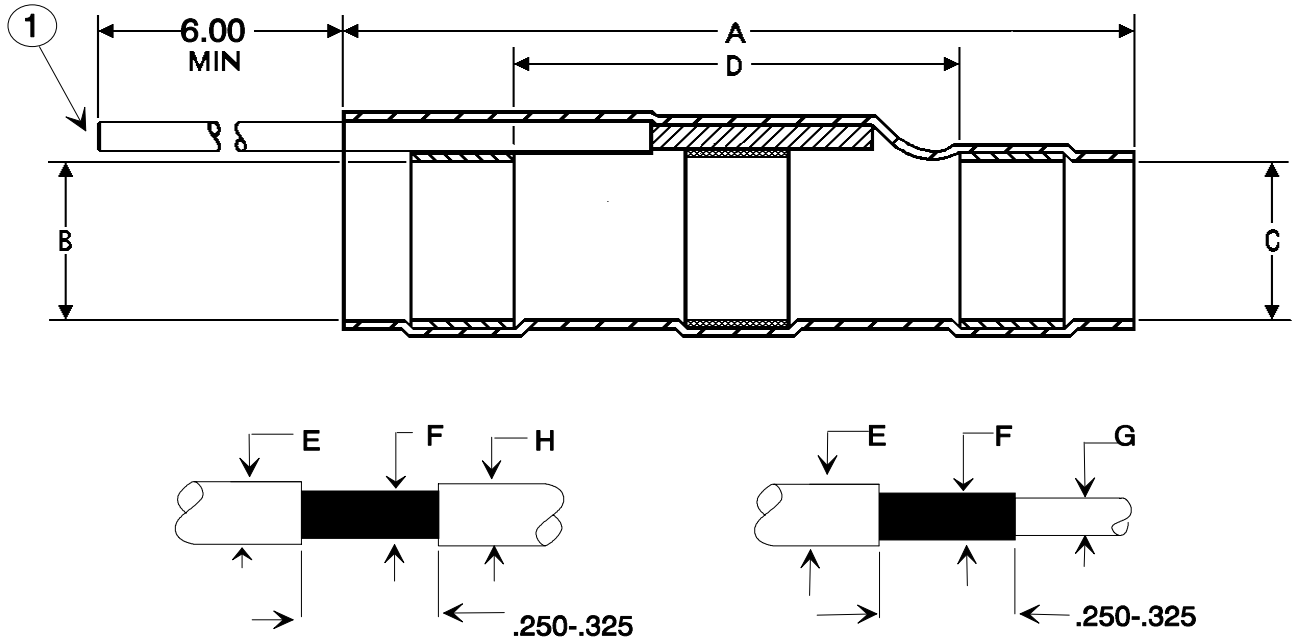


DATE	SYM	REVISION RECORD	AUTH	DR	CK




CABLE DIAMETER RANGE AND PREPARATION MEASUREMENTS
TABLE I. Construction details

SAE Part #	Marking Code	Sumitomo Part #	A ±.07	B MIN	C MIN	D MIN	E MAX	F MIN	G MIN	H MAX
AS83519/2-11	S0211S	H-ML-11	.650	.075	.105	.325	.105	.035	.020	.075
AS83519/2-12	S0212S	H-ML-12	.650	.105	.145	.325	.145	.055	.030	.105
AS83519/2-13	S0213S	H-ML-13	.650	.170	.200	.325	.200	.085	.050	.170
AS83519/2-14	S0214S	H-ML-14	.750	.235	.255	.325	.255	.130	.070	.235
AS83519/2-15	S0215S	H-ML-15	.750	.275	.300	.325	.300	.170	.100	.275

1/ Dimensions are in inches.

Notes: These dimensions are for both Class I and Class II.

1. Pre-installed wire lead per: MIL-W-22759/32-24-9-0
2. Class II Marking Code omits "SO" prefix.

TOLERANCES (except as noted)	 SUMITOMO ELECTRIC Interconnect Products, Inc.		
Decimal +	Scale N/A	Drawn By RW	
Fractional +	Approved By		
Angular ±	Title: Shield terminator, environment resistant solder style, in accordance with SAE-AS83519/2		
	Rev. Date	Drawing Number SAE-AS83519/2 (11 THRU 15)	